CATALOG

LOU-TEC

THE LEADER
IN JOBSITE
EQUIPMENT RENTAL



LOUTEC.COM



YOUR EXPERT ON ANY JOBSITES

We are your trusted partner for your jobsite equipment needs. Our wide range of specialized tools and our expertise guarantee you tailor-made solutions to make your projects a success.

LOU-TEC

WORD FROM THE PRESIDENT



We are excited to introduce our new catalog, an essential resource for your jobsite equipment needs. This year, we have redesigned it to include tools specifically tailored to construction workers, making it easier to manage your projects. Our goal is to always serve you better and meet your expectations. By listening to your needs, we demonstrate innovation to continually improve.

Together, we have succeeded in building a company that has not only become a leader in equipment rental in Quebec, but also a dynamic player in full expansion across Canada.

With our impressive fleet of AERIAL equipment and an inventory that exceeds $400 million, we are positioned among the largest in the country. Our recent shift to a 100% corporate business model and our shift to B2B is not just a question of management; it is a choice that reinforces our commitment to serve you efficiently with a concern for quality, regardless of the region where your construction site is located. We are committed to supporting you in your projects, whether small or large, with tailor-made solutions that truly meet your needs.

Thank you for being part of this adventure with us. Together, we will continue to push our limits and achieve great things!

Jean-Marc Dallaire
CEO

TABLE OF CONTENTS

THE STAGES OF A JOBSITE
Preparation & Foundations ____ 3
Building Structure & Envelope ____ 4
Technical Installations & Finishes ____ 5

AERIAL
Electric Scissor Lifts ____ 6
Personal Lifts ____ 12
Hydraulic Fuel Scissor Lifts ____ 12
Articulated Electric Boom Lifts ____ 16
Articulated Fuel Boom Lifts ____ 22
Telescopic Fuel Boom Lifts ____ 26

HANDLING
Telehandlers ____ 32
Telehandler Accessories ____ 42
Forklifts ____ 44

EXCAVATION
Excavators / Tractors ____ 48
Hydraulic Hammers / Track Carriers ____ 50
Loaders ____ 51

COMPACTION
Rammers / Vibrating Plates ____ 53
Compaction Rollers ____ 54

HEATING AND VENTILATION
Electric Heating ____ 56
Radiant & Direct Heating ____ 57
Indirect Heating ____ 58
Fans & Dehumidifiers ____ 60
Heating Calculation ____ 61

GENERATORS
Towable Generators ____ 63
Generators ____ 65
Electricity Calculation ____ 66
Wattage ____ 67

PLUMBING
Sewer Snakes / Drain Cameras ____ 69
Threading ____ 70
Pipes ____ 71

ELECTRICITY
Tools for Electricians ____ 73

CONCRETE
Sawing ____ 77
Drilling ____ 78
Demolition ____ 79
Casting ____ 80
Finishing ____ 81

VARIOUS EQUIPMENT
Pumps ____ 83
Lighting ____ 84
Compressors ____ 85
Pallet Trucks / Trailers ____ 86
Hoists ____ 88
Jacks ____ 89
Lasers / Welders ____ 90
Pressure Washers ____ 93
Scaffolding ____ 94
Construction Site ____ 96



THE STAGES OF A JOBSITE

At LOU-TEC, we help you carry out your projects on jobsites with a wide range of rental equipment, adapted to each stage. Whether it's to prepare the ground, assemble the structure or carry out the finishings, we have what you need.

The following three pages are designed to help you plan and manage your jobsites easily. They will guide you through each stage while proposing equipment solutions to optimize your work, obtain quality results and respect your deadlines.



PREPARATION + FOUNDATIONS

The initial stages of a jobsite require precision and reliability. With the right equipment, such as those for excavation and foundation casting, each phase runs efficiently, ensuring a solid and well-prepared foundation that will promote the success of the following stages of the construction project.



		1 Before jobsite	2 Surveying and Stake Installation	3 Excavation	4 Sewer & City Connection	5 Footings	6 Foundation Formwork	7 Foundation Casting	8 Backfilling (outside the foundations)	9 Underground Electricity Installation	10 Plumbing Installation (before concrete floor)
96	Construction Trailers										
96	Construction Fences										
*	Construction Signs										
62	Generators										
32	Telehandlers										
96	Storage Containers										
90	Levels, Rulers										
49	Excavators										
83	Water Pumps										
84	Lighting Towers										
51	Loaders										
*	Soil Conveyors										
*	Sump Shovels										
96	Confined Space Kits										
60	Fans										
69	Pipe Cameras										
54	Compaction Rollers										
53	Vibratory Plates										
53	Jumping Jacks										
94	Shoring Posts										
80	Concrete Mixers										
81	Vibrating Screed										
81	Concrete Vibrators										
58	Indirect Heaters with Duct										
72	Electrical Equipment										
78	Drills										
*	Dig Trenches										
68	Plumbing Equipment										
71	Smoke Generators										

* Not illustrated in the catalog. Available for rental. Ask your representative for details.

Building structure + envelope

We offer all the tools and equipment needed to erect the structure and envelope of the building. From steel to roofing, insulation and concreting, our complete range ensures a well-equipped jobsite at every stage.



		11 Steel Structure Construction	12 Roof Construction wooden parapet & membrane	13 Roof (membrane or tar)	14 Exterior Walls & Insulation Construction	15 Interior Walls Elevation	16 Backfilling & Compaction	17 Concrete Forms Installation	18 Concrete Casting	19 Concrete Finishing	20 Joint Expansion Sawing
84	Lighting Systems										
62	Generators										
12	Scissor Lifts										
16	Boom Lifts										
32	Telehandlers										
90	Magnetic Base Drills										
94	Scaffolding										
90	Welders										
90	Laser Levels										
*	Framing Nailers										
*	Shingle Nailers										
85	Compressors										
96	Propane Tanks										
50	Track Carriers										
88	Material Lifts										
51	Loaders										
*	Wall Levers										
42	Waste Hoppers										
56	Heaters										
60	Fans										
80	Mixers										
*	Panel Levers										
54	Compaction Rollers										
53	Vibratory Plates										
81	Concrete Vibrators										
81	Vibrating Screed										
81	Concrete Trowels										
77	Concrete Saws & Carts										
*	Floor Saws										
60	Duct Fans										

* Not illustrated in the catalog. Available for rental. Ask your representative for details.

Technical installations + finishes

Our equipment also covers technical installations and finishes. Electrical systems, plumbing, air conditioning, insulation or even coatings, everything you need to complete your project professionally is at your fingertips.



		21 Wall, Plumbing and Roof Drains	22 Electricity	23 Air Conditioning	24 Sprinkler System and Alarm System	25 Insulation	26 Exterior Walls Finishing	27 Interior Walls Finishing	28 Floor Covering and Cleaning	29 Racking
84	Lighting Systems									
62	Generators									
12	Scissor Lifts									
16	Boom Lifts									
68	Plumbing Equipment									
88	Material Lifts									
78	Concrete Drills									
78	Compact Drills									
81	Grinders									
90	Welders									
71	Smoke Sensors & Generators									
94	Ladders / Step ladders									
72	Electrical Equipment									
71	Pipe Cutters									
75	Pipe Benders									
88	Hoists									
86	Pallet Trucks									
88	Gantry Bridges									
85	Compressors									
60	Dehumidifiers									
90	Laser Levels									
*	Aluminum Benders									
*	Framing Nailers									
*	Panel Levers									
57	Heaters									
60	Fans									
*	Flooring Tools									
32	Forklifts									
93	Floor Washers									
86	Tilt Trucks									

* Not illustrated in the catalog. Available for rental. Ask your representative for details.

ELECTRIC HYDRAULIC SCISSOR LIFTS

Choose an eco-friendly, quiet and safe solution for your work at height. Ideal for indoor environments, these platforms offer reliable performance while respecting environmental standards. Reduce emissions, enjoy minimal maintenance and complete your projects efficiently.

SKYJACK SJI 3226
HEIGHT: 32’
CAPACITY: 500 LBS
PAGE 8



ECOLOGICAL AND EFFICIENT



A

19’ ELECTRIC SCISSOR LIFT
SJ 3219



B

19’ ELECTRIC SCISSOR LIFT
GS-1930



C

20’ ELECTRIC SCISSOR LIFT
2030ES



D

20’ ELECTRIC SCISSOR LIFT
GS-2032

TRAINING

This type of equipment requires specific skills.

LOU-TEC offers training to ensure your safety.
See **page 31**.

SAFETY

Wearing a harness is mandatory when working on a platform. This preventive measure is essential to ensure safety.

More details on **page 43**.

DISCOVER OUR ELECTRIC SCISSOR LIFTS

i 3’ extension on all models • Narrow models available • Large inventory

EE “EE” models available on demand.

	CAT-CLASS	BRAND	MODEL	PLATFORM HEIGHT	WORK HEIGHT	PLATFORM SIZE	CAPACITY	FOLDED GUARDS HEIGHT	HEIGHT GUARDS UP	WIDTH	LENGTH	WEIGHT
N/I	400-1500	SKYJACK	SJ 3215	15’	21’	26” x 64”	600 lbs	---	74”	32”	70”	2,400 lbs
N/I	400-1900	JLG	1930ES	18’ 9”	24’ 9”	30” x 73.5”	500 lbs	---	78”	30”	74”	2,710 lbs
N/I	400-1901	MEC	MICRO 19	19’	25’	26” x 54”	500 lbs	--	79”	32”	60”	2,750 lbs
A	400-1900	SKYJACK	SJ 3219	19’	25’	26” x 64”	550 lbs	---	78.5”	32”	70”	2,580 lbs
B	400-1900	GENIE	GS-1930	19’	25’	29” x 64”	500 lbs	---	79”	30”	72”	2,702 lbs
N/I	400-2000	SKYJACK	SJ 3220	20’	26’	28” x 84”	900 lbs	---	77.5”	32”	91.5”	3,510 lbs
C	400-2000	JLG	2030ES	20’	26’	30” x 90.5”	800 lbs	72”	87”	32”	91”	3,610 lbs
D	400-2000	GENIE	GS-2032	20’	26’	32” x 89”	800 lbs	---	80”	32”	96”	3,574 lbs

N/I = PRODUCT NOT ILLUSTRATED / MODELS & SPECIFICATIONS MAY VARY

AERIAL | Electric Scissor Lifts



A

26’ ELECTRIC SCISSOR LIFT
Micro 26



B

26’ ELECTRIC SCISSOR LIFT
SJ 3226



C

26’ ELECTRIC SCISSOR LIFT
GS-2632



D

32’ ELECTRIC SCISSOR LIFT
GS-3232



E

32’ ELECTRIC SCISSOR LIFT
3246ES

	CAT-CLASS	BRAND	MODEL	PLATFORM HEIGHT	WORK HEIGHT	PLATFORM SIZE	CAPACITY	FOLDED GUARDS HEIGHT	HEIGHT GUARDS UP	WIDTH	LENGTH	WEIGHT
A	400-2601	MEC	MICRO 26	25’	31’	29” x 68”	550 lbs	78.75”	90,3”	32”	74”	4,190 lbs
N/I	400-2600	JLG	2632ES	25’ 6”	31’ 6”	30” x 90.5”	800 lbs	77”	92”	32”	91”	4,635 lbs
B	400-2600	SKYJACK	SJ 3226	26’	32’	28” x 84”	500 lbs	70.6”	84.7”	32”	91.5”	4,135 lbs
N/I	400-2610	SKYJACK	SJ 4626	26’	32’	42” x 84”	1,000 lbs	70,5”	84,5”	46”	91”	4,700 lbs
N/I	400-2610	JLG	2646ES	26’	32’	44” x 98.5”	1,000 lbs	78”	93”	46”	99”	4,975 lbs
C	400-2600	GENIE	GS-2632	26’	32’	32” x 89”	500 lbs	75”	89”	32”	96”	4,413 lbs
D	400-3300	GENIE	GS-3232	32’	38’	32” x 89”	500 lbs	80”	96”	32”	96”	5,185 lbs
E	400-3200	JLG	3246ES	32’	38’	44” x 98.5”	1,000 lbs	78”	93”	46”	99”	4,975 lbs

N/I = PRODUCT NOT ILLUSTRATED / MODELS & SPECIFICATIONS MAY VARY



A

32’ ELECTRIC SCISSOR LIFT
SJIII 4632



B

32’ ELECTRIC SCISSOR LIFT
GS-3246



D

40’ ELECTRIC SCISSOR LIFT
4069LE

DISCOVER OUR ELECTRIC SCISSOR LIFTS

PROTECTOR

Use the **floor protector** to preserve the ground or lawn on your construction sites.

Find all the details on **page 96**.



C

39’ ELECTRIC SCISSOR LIFT
SJIII 4740

3’ extension on all models • Narrow models available • Large inventory

EE “EE” models available on demand.

	CAT-CLASS	BRAND	MODEL	PLATFORM HEIGHT	WORK HEIGHT	PLATFORM SIZE	CAPACITY	FOLDED GUARDS HEIGHT	HEIGHT GUARDS UP	WIDTH	LENGTH	WEIGHT
A	400-3200	SKYJACK	SJIII 4632	32’	38’	42” x 84”	700 lbs	74”	88”	46”	91”	5,075 lbs
B	400-3200	GENIE	GS-3246	32’	38’	45.3” x 89”	700 lbs	71”	94”	46”	96”	5,211 lbs
N/I	410-7000	SNORKEL	S3370BE	33’	39’	62” X 116”	1,000 lbs	78”	108”	70”	132”	8,642 lbs
N/I	400-3900	GENIE	GS-4047	39’	45’	45.3” x 89”	550 lbs	74.4”	100.8”	47”	98”	7,149 lbs
N/I	400-3900	GMG	4046I	39’ 6”	45’ 6”	45.5” x 91”	771 lbs	84”	104”	44”	99”	7,700 lbs
C	400-3900	SKYJACK	SJIII 4740	39’ 6”	45’ 6”	42” x 86”	500 lbs	78.2”	97.9”	47”	94.5”	7,480 lbs
D	400-4100	JLG	4069LE	40’	46’	65” x 115”	800 lbs	79”	111”	69”	124”	10,560 lbs

N/I = PRODUCT NOT ILLUSTRATED / MODELS AND SPECIFICATIONS MAY VARY

AERIAL | Electric Scissor Lifts



A

10’ ELECTRIC SCISSOR LIFT
BRAVI



B

PANEL LEVER FOR BRAVI LIFT



C

13’ ELECTRIC SCISSOR LIFT
SJ3013 MICRO



D

14’ LIGHT ELECTRIC SCISSOR LIFT
HB-1430

AVAILABLE ACCESSORIES FOR HYDRAULIC SCISSOR LIFTS

E

PIPES RACK



SAFETY HARNESS



TIRESOCKS



DRIP DIAPERS



	CAT-CLASS	BRAND	MODEL	PLATFORM HEIGHT	WORK HEIGHT	PLATFORM SIZE	CAPACITY	FOLDED GUARDS HEIGHT	HEIGHT GUARDS UP	WIDTH	LENGTH	WEIGHT
A	400-1010	BRAVI	LEONARDO	10’	16’	26” x 44”	397 lbs	69”		29”	47”	1,122 lbs
B	816-1211	BRAVI	SOLO GYPSE	16’	--	--	12’ sheet	--	--	--		99 lbs
N/I	400-1300	MEC	MICRO 13	13’	19’	26” x 51”	500 lbs	--	76”	31,5”	57”	2,050 lbs
C	400-1300	SKYJACK	SJ3013 MICRO	13’	19’	30” x 50”	500 lbs	63”	79,5”	30”	50”	1,580 lbs
D	400-1400	HY-BRID	HB-1430	14’	20’	25” x 60”	670 lbs	70”		30”	70”	1,645 lbs
E	499-1045	SKYJACK	PIPE SUPPORT			---	---	---	---	---	---	---

N/I = PRODUCT NOT ILLUSTRATED / MODELS & SPECIFICATIONS MAY VARY



A

16’ VERTICAL MAST LIFT
Driveable - SJ16



B

19’ VERTICAL MAST LIFT
20MVL



C

20’ VERTICAL MAST LIFT
GR-20

D

30’ VERTICAL MAST LIFT
AWP30S

E

36’ VERTICAL MAST LIFT
AWP36S



F

26’ ARTICULATED VERTICAL MAST LIFT
STAR 26J

i

• Non-marking tires • Built-in battery charger

DISCOVER OUR VERTICAL MAST LIFTS

	CAT-CLASS	BRAND	MODEL	PLATFORM HEIGHT	WORK HEIGHT	PLATFORM SIZE	CAPACITY	HEIGHT GUARDS UP	WIDTH	LENGTH	WEIGHT
A	400-5100	SKYJACK	SJ16	15’ 8”	21’ 8”	27” x 36.8”	500 lbs	70.3”	30”	54”	2,130 lbs
B	450-2000	JLG	20MVL	19’ 1”	25’ 1”	28” x 26”	350 lbs	78”	30”	54”	2,325 lbs
C	450-2000	GENIE	GR-20	20’	26’	29.5” x 35”	350 lbs	78”	35”	53”	2,513 lbs
D	450-3000	GENIE	AWP30S	29’ 6”	35’ 6”	26” x 27”	350 lbs	78”	29”	53”	867 lbs
E	450-3600	GENIE	AWP36S	36’ 5”	42’ 5”	26” x 27”	350 lbs	109.5”	29”	55”	1,107 lbs
F	450-2605	HAULOTTE	STAR26J	26’ 1”	32’ 1”	31” x 39”	500 lbs	79.2”	39,6”	97.2”	6,400 lbs

MODELS AND SPECIFICATIONS MAY VARY

HYDRAULIC FUEL-POWERED SCISSOR LIFTS

Tackle rough terrain with robust, high-performance platforms. Perfect for hard-to-reach areas, they offer mobility, safety and versatility for your outdoor work. Maximize your productivity with their power and maneuverability, even on the most demanding construction sites.





A

26' HYDRAULIC SCISSOR LIFT
SJ6826



B

27' HYDRAULIC SCISSOR LIFT
RLS27



C

33' HYDRAULIC SCISSOR LIFT
GS-3369 RT



D

33' HYDRAULIC SCISSOR LIFT
S3370RT

DISCOVER OUR HYDRAULIC SCISSOR LIFTS

- Independent stabilizers on all models • Engine heater standard on all models
- Engine with catalyst available on request • Non-marking tires or tiresocks available
- Side extensions available on some models

	CAT-CLASS	BRAND	MODEL	PLATFORM HEIGHT	WORK HEIGHT	PLATFORM SIZE	EXTENSION	CAPACITY	FOLDED GUARDS HEIGHT	HEIGHT GUARDS UP	WIDTH	LENGTH	WEIGHT
A	410-2504	Skyjack	SJ6826	26'	32'	56" x 96"	60"	1,250 lbs	64"	93.5"	69,5"	107"	6,400 lbs
N/I	410-2504	Snorkel	S2770RT	27'	33'	62" X 116"	41"	1,250 lbs	72"	103"	70"	132"	6,160 lbs
N/I	410-2504	Skyjack	SJ7127	27'	33'	64" x 116.5"	54"	1,500 lbs	77"	105.5"	71"	128"	8,690 lbs
B	410-2505	Redlift	RLS27	27'	33'	68" x 148"	36"	1,500 lbs	60"	105"	68"	148"	8,810 lbs
N/I	410-3004	Skyjack	SJ6832	32'	38'	56" x 96"	60"	1,000 lbs	69"	99"	69.5"	107"	7,660 lbs
C	410-3004	Genie	GS-3369 RT	32' 8"	38' 8"	63" x 110"	60"	1,000 lbs	76"	102"	69"	148"	7,678 lbs
D	410-3004	Snorkel	S3370RT	33'	39'	62" X 116"	41"	1,000 lbs	78"	108"	70"	132"	7,964 lbs
N/I	410-3004	Genie	GS-3384 RT	33'	39'	72" x 156"	60"	2,500 lbs	79"	106"	84"	192"	11,800 lbs
*N/I	499-1065	Redlift	12' side platform for RLS27					420 lbs	-	-	24"	12'	-

*DOUBLE BRIDGE AVAILABLE / N/I = PRODUCT NOT ILLUSTRATED / MODELS AND SPECIFICATIONS MAY VARY

AERIAL | Hydraulic Fuel Scissor Lifts



A

35’ HYDRAULIC SCISSOR LIFT
RLS35



B

41’ HYDRAULIC SCISSOR LIFT
SJ8841



C

40’ HYDRAULIC SCISSOR LIFT
GS-4390



D

50’ HYDRAULIC SCISSOR LIFT
SJ9250

AVAILABLE ACCESSORIES FOR HYDRAULIC SCISSOR LIFTS

DOUBLE-EXTENSION



NON-MARKING TIRES



FLAT-PROOF TIRES



GROUND PROTECTION





E

60’ HYDRAULIC SCISSOR LIFT
6092RT

DISCOVER OUR HYDRAULIC SCISSOR LIFTS



F

64’ HYDRAULIC SCISSOR LIFT
SJ9664RT



G

80’ HYDRAULIC SCISSOR LIFT
80SL

i

- Independent stabilizers on all models • Engine heater standard on all models
- Engine with catalyst available on request • Non-marking tires or Tiresocks available
- Side extensions available on some models • Propane, gasoline or diesel platforms available

	CAT-CLASS	BRAND	MODEL	PLATFORM HEIGHT	WORK HEIGHT	PLATFORM SIZE	EXTENSION	CAPACITY	FOLDED GUARDS HEIGHT	HEIGHT GUARDS UP	WIDTH	LENGTH	WEIGHT
A	410-3505	Redlift	RLS35	34’ 8”	40’ 8”	168” x 72”	36”	1,500 lbs	66”	110.5”	86”	168”	11,245 lbs
N/I	410-3504	Skyjack	SJ7135	35’	41’	64” x 116.5”	54”	1,000 lbs	84”	112.5”	71”	128”	9,120 lbs
B	410-4004	Skyjack	SJ8841	41’	47’	67” x 134”	48”	1,500 lbs	88”	114”	87”	139”	10,880 lbs
C	410-4004	Genie	GS-4390 RT	43’	49’	72” x 156”	60” + 48”	1,500 lbs	89”	116”	92”	192”	14,581 lbs
N/I	410-4004	SKYJACK	SJ9243 RT	43’	49’	72” x 172”	60”	2,000 lbs	85”	116.5”	91”	177”	15,000 lbs
N/I	410-4004	JLG	430LRT	43’	49’	79” x 154”	48”	1500 lbs	77”	114”	93”	154”	15,210 lbs
D	410-5004	Skyjack	SJ9250	50’	56’	74” x 168”	60”	1,500 lbs	90”	124.5”	92”	176”	15,200 lbs
N/I	410-5004	JLG	530LRT	53’	59’	74” x 156”	48”	1,500 lbs	84”	121”	91”	204”	17,000 lbs
N/I	410-5004	Genie	GS-5390 RT	53’	59’	72” x 156”	60” + 48”	1,500 lbs	97”	124”	92”	192”	18,220 lbs
E	410-6004	MEC	6092RT	60’	66’	75” x 202”	88”	1,200 lbs	94”	124”	92”	209”	20,280 lbs
F	410-5604	Skyjack	SJ9664RT	64’	70’	75” x 171”	60”	1,130 lbs	142”	109”	96”	180”	21,495 lbs
G	410-8004	JLG	80SL	80’4”	86’4”	98” x 201”	87”	1,650 lbs	128”	165”	100”	226”	37,200 lbs
*N/I	499-1070	Redlift	20’ side platform for RLS35					500 lbs	-	-	24”	20’	-

*DOUBLE BRIDGE AVAILABLE / N/I = PRODUCT NOT ILLUSTRATED / MODELS & SPECIFICATIONS MAY VARY / CONTACT YOUR REPRESENTATIVE FOR RENTAL COSTS

AERIAL | Hydraulic Fuel Scissor Lifts

ARTICULATED ELECTRIC BOOM LIFTS

Maneuver with precision and respect the environment with these quiet and emission-free platforms. Designed for tight spaces and delicate floors, they offer a tight turning radius, ideal for efficient and responsible interior work.





A

30' NARROW BOOM LIFT
SJ30 ARJE



B

30' NARROW BOOM LIFT
E300AJP



C

33' NARROW BOOM LIFT
Z-33/18



D

40' NARROW BOOM LIFT
GENIE Z-40/23N-RJ

REACH DIAGRAMS
on the next page

DISCOVER ALL OUR ARTICULATED ELECTRIC BOOM LIFTS

i • Mast extension for more precise movement • Non-marking tires available

	CAT-CLASS	BOOM LIFT DESCRIPTION	BRAND	MODEL	PLATFORM HEIGHT	WORK HEIGHT	HORIZONTAL REACH	CAPACITY	WIDTH	HEIGHT	LENGTH	WEIGHT
A	420-3000	NARROW	SKYJACK	SJ30 ARJE	29' 6"	35' 6"	20' 6"	500 lbs	47"	79"	17' 10"	12,320 lbs
N/I	420-3000	NARROW	GENIE	Z-30/20N-RJ	29' 2"	35' 2"	20' 6"	500 lbs	47"	79"	17' 5"	14,190 lbs
B	420-3000	NARROW	JLG	E300AJP	29' 5"	35' 5"	20' 1"	500 lbs	48"	79"	18' 10"	15,400 lbs
C	420-3400	NARROW	GENIE	Z-33/18	32' 10"	38' 10"	18' 3"	440 lbs	59"	78"	13' 8"	8,063 lbs
N/I	420-3400	NARROW	GENIE	Z-34/22N	34' 6"	40' 6"	22' 3"	500 lbs	58"	79"	13' 9"	11,415 lbs
D	420-4000	NARROW	GENIE	Z-40/23N-RJ	40' 5"	46' 5"	22' 8"	500 lbs	59"	78"	21' 5"	15,300 lbs

N/I = PRODUCT NOT ILLUSTRATED / MODELS AND SPECIFICATIONS MAY VARY

AERIAL | Articulated Electric Boom Lifts





A

45’ ELECTRIC BOOM LIFT
E450AJ



B

45’ HYBRID BOOM LIFT
Z-45 FE

C

60’ HYBRID BOOM LIFT
Z-60/37FE

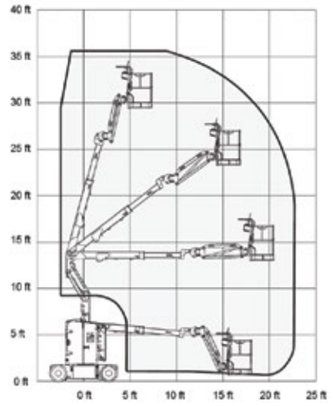
DISCOVER ALL OUR ARTICULATED ELECTRIC BOOM LIFTS

	CAT-CLASS	BOOM LIFT DESCRIPTION	BRAND	MODEL	PLATFORM HEIGHT	WORK HEIGHT	HORIZONTAL REACH	CAPACITY	WIDTH	HEIGHT	LENGTH	WEIGHT
N/I	420-4000	ELECTRIC	JLG	E400AJP	40’	46’	22’ 5”	500 lbs	69”	79”	22”	13,700 lbs
A	420-4500	ELECTRIC	JLG	E450AJ	45’	51’	23’ 9”	500 lbs	69”	79”	21’ 2”	14,400 lbs
N/I	420-4500	ELECTRIC	GENIE	Z-45/25J DC	45’ 6”	51’ 6”	25’ 1”	500 lbs	70”	79”	22’ 5”	16,300 lbs
B	430-4004	ELECTRIC OR HYBRID	GENIE	Z-45 FE	45’ 8”	51’ 8”	22’9”	600 lbs	72”	90”	20’ 1”	14,460 lbs
C	420-6000	ELECTRIC OR HYBRID	GENIE	Z-60/37FE	59’ 7”	65’ 7”	36’ 7”	500 lbs	98”	100”	20’ 8”	16,944 lbs

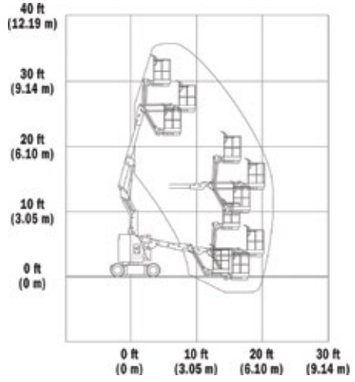
N/I = PRODUCT NOT ILLUSTRATED / MODELS AND SPECIFICATIONS MAY VARY / CONTACT YOUR REPRESENTATIVE FOR RENTAL COSTS

REACH DIAGRAMS

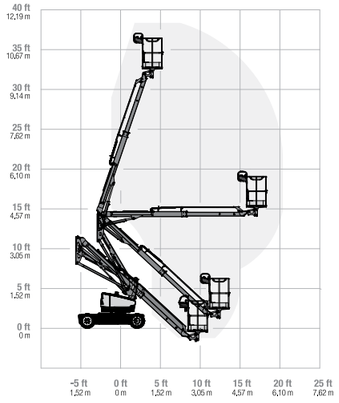
SKYJACK SJ30 ARJE



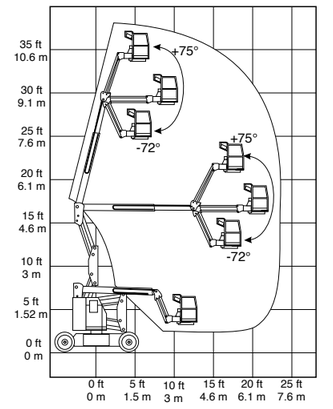
JLG E300 AJP



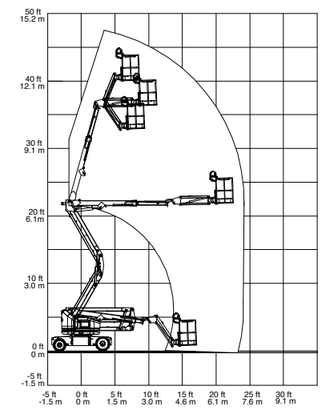
GENIE Z-33/18



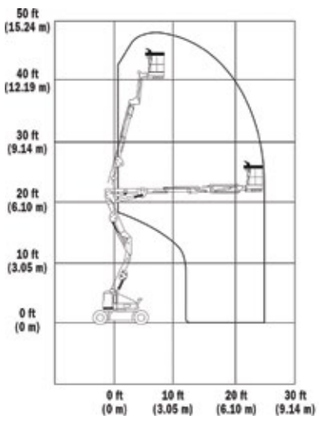
GENIE Z-34/22



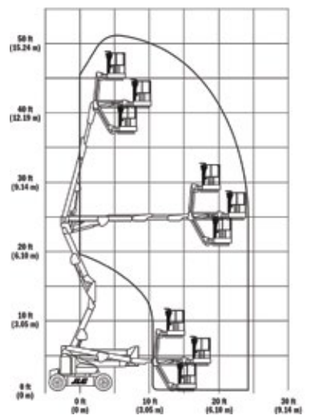
GENIE Z-40/23N-RJ



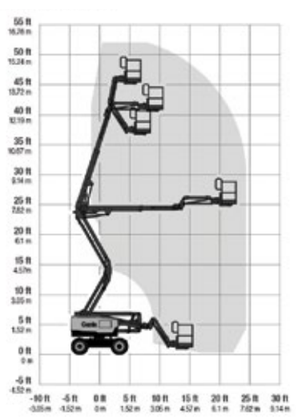
JLG E400 AJP



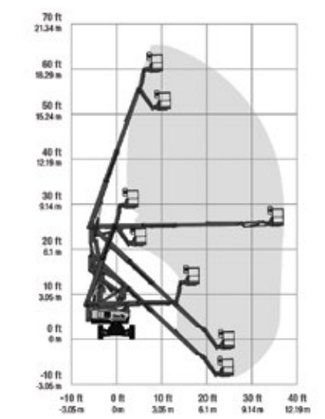
E450AJ



Z-45/25J



Z-60/37FE



AERIAL | Articulated Electric Boom Lifts



A

35’ TOWABLE BOOM LIFT
T350



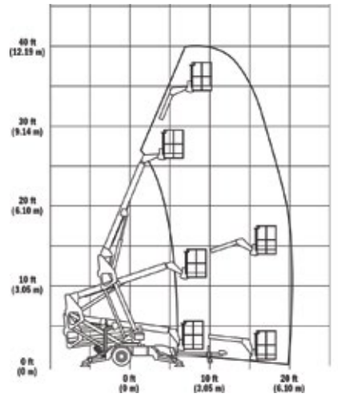
B

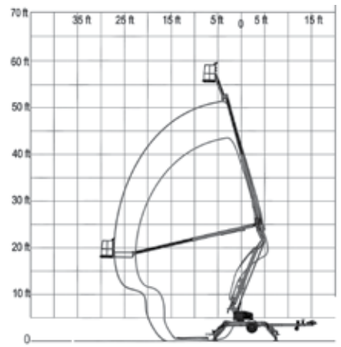
45’ TOWABLE BOOM LIFT
HAULOTTE 4527A

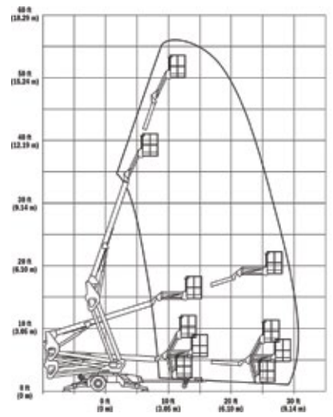


C

50’ TOWABLE BOOM LIFT
T500J







	CAT-CLASS	BOOM LIFT DESCRIPTION	BRAND	MODEL	PLATFORM HEIGHT	WORK HEIGHT	HORIZONTAL REACH	CAPACITY	WIDTH	HEIGHT	LENGTH	LEGS (LENGTH. X WIDTH)	WEIGHT
A	440-3500	TOWABLE	JLG	T350	34’ 5”	40’ 5”	20’ 2”	500 lbs	59”	78”	21’ 9”	125”x139”	3,400 lbs
B	440-4500	TOWABLE	HAULOTTE	4527A	45’	51’	27’	500 lbs	66”	80”	20’ 8”	162”x165”	4,200 lbs
C	440-5000	TOWABLE	JLG	T500J	50’ 9”	56’ 9”	31’ 6”	500 lbs	67”	89”	27’ 4”	152”x148”	4,800 lbs

N/I = PRODUCT NOT ILLUSTRATED / MODELS & SPECIFICATIONS MAY VARY / SCAN QR CODE FOR RENTAL COSTS OR CONTACT YOUR REPRESENTATIVE

PASSIONATE PEOPLE AT THE SERVICE OF YOUR PROJECTS

At LOU-TEC, our representatives travel the roads to be at the heart of your projects. Much more than a customer service, they are experts dedicated to understanding your challenges and offering you tailor-made solutions to achieve your ambitions.

INNOVATIVE SOLUTIONS

Need specialized equipment or technical advice? Our mobile team is there to help with the tools and support that make a difference.

COMMITMENT TO OUR CUSTOMERS

On the road and in the field, we build relationships of trust based on listening and excellent service.

Let’s reach new heights together!

LOU-TEC

ARTICULATED FUEL-POWERED BOOM LIFTS

For optimum flexibility, the fuel-powered articulated boom lifts stand out for their ability to reach hard-to-reach areas thanks to their articulated arm. With a long-range and exceptional maneuvrability, they are perfect for complex jobsites, offering power, performance and adaptability to varied working environments.



REACH DIAGRAMS on the next page

DISCOVER OUR ARTICULATED FUEL BOOM LIFTS



A

45' ARTICULATED BOOM LIFT
450AJ



B

45' ARTICULATED BOOM LIFT
Z-45 XC



C

46' ARTICULATED BOOM LIFT - SJ46AJ



D

63' ARTICULATED BOOM LIFT - SJ63AJ

i Mast extensions allow for more precise multi-directional movement.

	CAT-CLASS	BRAND	MODEL	PLATFORM HEIGHT	WORK HEIGHT	HORIZONTAL REACH	CAPACITY	WIDTH	HEIGHT	LENGTH	WEIGHT
N/I	430-3404	JLG	340AJ	33' 10"	39' 10"	19' 11"	500 lbs	76"	79"	18' 2"	9,680 lbs
N/I	430-4504	MEC	45-AJ	45'	51'	24' 9"	500 lbs	96"	95"	28'	13,650 lbs
A	430-4504	JLG	450AJ	45'	51'	25'	550 lbs	93"	89"	21' 7"	12,650 lbs
B	430-4504	Genie	Z-45 XC	45' 6"	51' 6"	24' 8"	500 lbs	90"	84"	21' 10"	13,500 lbs
C	430-4504	SKYJACK	SJ46AJ	46' 3"	52' 3"	24' 9"	500 lbs	90"	82"	21' 5"	13,300 lbs
N/I	430-6004	JLG	600AJ	60' 7"	66' 7"	39' 9"	500 lbs	98"	100"	29'	22,240 lbs
N/I	430-6004	Genie	Z-62/40	61' 11"	67' 11"	40' 5"	500 lbs	98"	100"	24' 11"	22,665 lbs
D	430-6004	SKYJACK	SJ63AJ	63' 7"	69' 7"	40'	500 lbs	96"	100"	30'	22,560 lbs

N/I = PRODUCT NOT ILLUSTRATED / MODELS AND SPECIFICATIONS MAY VARY

AERIAL | Articulated Fuel Boom Lifts



A

80’ ARTICULATED BOOM LIFT
800AJ



B

135’ ARTICULATED BOOM LIFT
ZX-135/70



C

GLAZIER KIT

PROTECTOR

Use the **floor protector** to preserve the ground or lawn on your construction sites.

Find all the details on **page 96**.

DISCOVER OUR ARTICULATED FUEL BOOM LIFTS

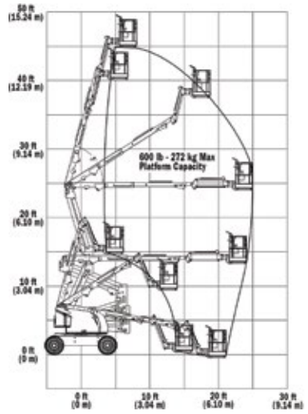
i Mast extensions allow for more precise multi-directional movement.

	CAT-CLASS	BRAND	MODEL	PLATFORM HEIGHT	WORK HEIGHT	HORIZONTAL REACH	CAPACITY	WIDTH	HEIGHT	LENGTH	WEIGHT
A	430-8004	JLG	800AJ	80’	86’	51’ 10”	500 lbs	98”	118”	36’ 6”	34,300 lbs
N/I	430-8004	SKYJACK	SJ85AJ	85’	91’	56’	500 / 750 lbs	8’ 2”	8’ 9”	38’ 2”	36,300 lbs
N/I	430-1255	JLG	1250AJP	125’	131’	63’ 2”	500 / 1,000 lbs	98”	120”	37’ 7”	44,000 lbs
B	430-1355	Genie	ZX-135/70	135’	141’	69’ 9”	600 lbs	98”	121”	42’ 5”	46,402 lbs
C	499-1040	Glazier Kit		---	---	---	150 to 250 lbs	---	---	---	---

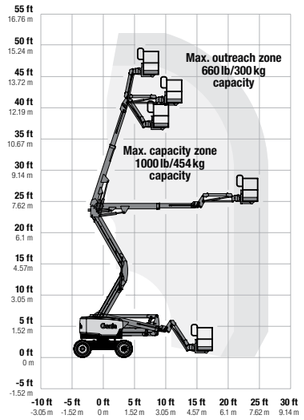
N/I = PRODUCT NOT ILLUSTRATED / MODELS & SPECIFICATIONS MAY VARY / CONTACT YOUR REPRESENTATIVE FOR RENTAL COSTS

REACH DIAGRAMS

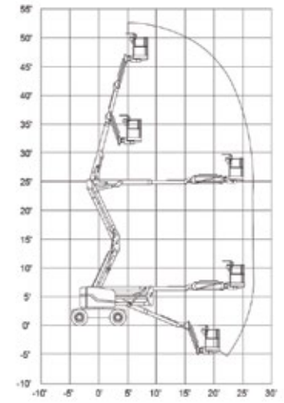
JLG 450AJ



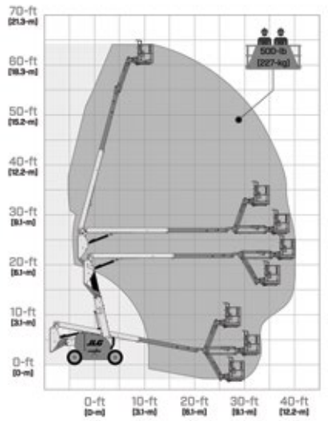
GENIE Z-45 XC



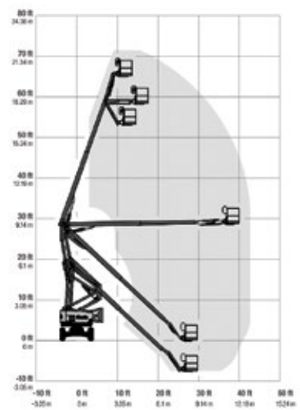
SKYJACK SJ46AJ



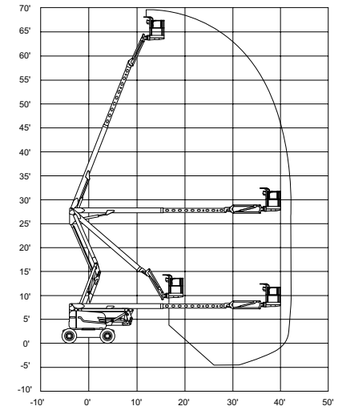
JLG 600 AJ



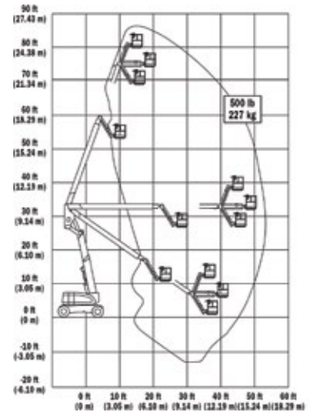
GENIE Z-62



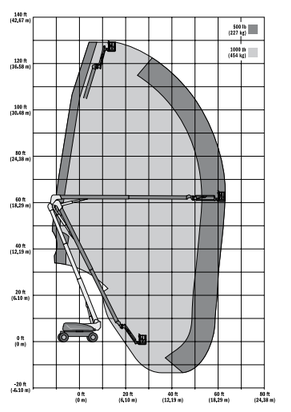
SKYJACK SJ63AJ



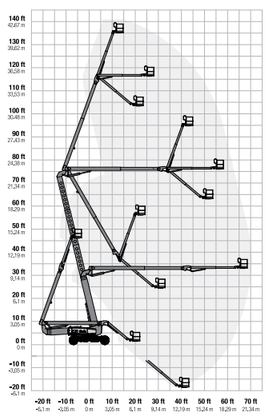
JLG 800AJ



JLG 1250AJP



GENIE ZX-135



AERIAL | Articulated Fuel Boom Lifts

TELESCOPIC FUEL POWERED BOOM LIFTS

Designed for jobs requiring precise vertical lift, our Telescopic platforms offer maximum stability and safety. Their simple and efficient design allows direct access to high areas, with a high load capacity, ideal for large-scale projects. Perfect for applications requiring uncompromising height.

JLG 1850SJ
HEIGHT: 185' 7"
CAPACITY: 500 LBS / 100LBS
PAGE 28

HIGH-ALTITUDE ACCESS





A

40' TELESCOPIC BOOM LIFT
400S



B

45' TELESCOPIC BOOM LIFT
SJ45T

TRAINING

This type of equipment requires specific skills.

LOU-TEC offers training to ensure your safety.
See **page 31**.

REACH DIAGRAMS

on the next page



C

60' TELESCOPIC BOOM LIFT
S-60X

NEW



D

66' CRAWLER TELESCOPIC BOOM LIFT
660SJC

DISCOVER OUR TELESCOPIC FUEL BOOM LIFTS

	CAT-CLASS	BRAND	MODEL	PLATFORM HEIGHT	WORK HEIGHT	HORIZONTAL REACH	CAPACITY	WIDTH	HEIGHT	LENGTH	WEIGHT
A	430-4014	JLG	400S	40'	46'	33' 6"	600 lbs	91"	97"	24' 10"	17,520 lbs
N/I	430-4514	GENIE	S-45 XC	45'	51'	36' 8"	500 / 1,000 lbs	90"	98"	27' 10"	15,270 lbs
B	430-4514	SKYJACK	SJ45T	45' 2"	51' 2"	39' 9"	500 lbs	90"	94"	28' 10"	14,830 lbs
N/I	430-4514	JLG	460SJ	46'	52'	36' 8"	600 lbs	90"	97"	29' 3"	16,600 lbs
C	430-6014	GENIE	S-60X	58' 4"	64' 4"	50' 10"	500 / 1,000 lbs	98"	107"	27' 9"	20,740 lbs
N/I	430-6514	GENIE	S-65	65'	71'	56' 2"	500 lbs	98"	107"	30' 11"	25,106 lbs
N/I	430-6514	JLG	660SJ	66'	72'	56' 2"	550 lbs / 750 lbs	98"	98"	35' 5"	25,341 lbs
D	440-6070	JLG	660SJC	66'	72'	57' 1"	550 lbs / 750 lbs	97"	98"	35' 3"	27,620 lbs
N/I	430-6514	SKYJACK	SJ66T	66'	72'	57'	500 lbs	96"	101"	30' 4"	26,700 lbs

N/I = PRODUCT NOT ILLUSTRATED / MODELS & SPECIFICATIONS MAY VARY

AERIAL | Telescopic Fuel Boom Lifts



A

85’ TELESCOPIC BOOM LIFT
S-85



B

86’ TELESCOPIC BOOM LIFT
SJ86T



C

125’ TELESCOPIC BOOM LIFT
SX-125 XC



D

135’ TELESCOPIC BOOM LIFT
1350SJP

DISCOVER OUR TELESCOPIC FUEL BOOM LIFTS



E

185’ TELESCOPIC BOOM LIFT
1850SJ



F

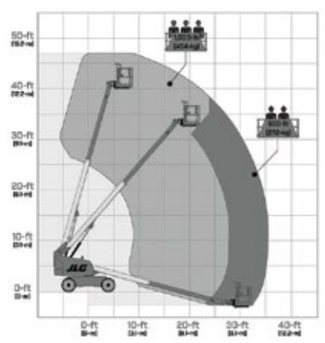
GLAZIER KIT

	CAT-CLASS	BRAND	MODEL	PLATFORM HEIGHT	WORK HEIGHT	HORIZONTAL REACH	CAPACITY	WIDTH	HEIGHT	LENGTH	WEIGHT
N/I	430-6514	SKYJACK	SJ66T	66’	72’	57’	500 lbs	96”	101”	30’ 4”	26,700 lbs
N/I	430-8014	GENIE	S-80X	80’	86’	72’ 5”	500 / 1,000 lbs	98”	110”	37’ 3”	35,860 lbs
A	430-8514	GENIE	S-85	85’	91’	76’ 6”	500 lbs	98”	110”	40’	39,417 lbs
N/I	430-8514	JLG	860SJ	86’	92’	76’ 6”	500 / 750 lbs	98”	120”	40’	36,230 lbs
B	430-8514	SKYJACK	SJ86T	86’	92’	76’ 10”	500 / 750 lbs	98”	118”	42’ 6”	38,691 lbs
N/I	430-1254	JLG	1200SJP	120’	128’	80’	500 / 1,000 lbs	98”	120”	34’ 10”	40,900 lbs
C	430-1254	GENIE	SX-125 XC	125’ 2”	131’ 2”	80’	500 lbs	98”	121”	39’ 11”	45,540 lbs
D	430-1354	JLG	1350SJP	135’	141’	80’	500 / 1,000 lbs	98”	120”	38’ 11”	45,000 lbs
N/I	430-1354	GENIE	SX-135 XC	135’	141’	90’	660 lbs	96”	120”	36”	47,500 lbs
N/I	430-1504	JLG	1500SJ	150’	156’	80’	500 / 1,000 lbs	98”	120”	43’	48,000 lbs
E	430-1804	JLG	1850SJ	185’ 7”	191’ 7”	80’	500 / 1,000 lbs	98”	120”	47’ 10”	60,300 lbs
F	499-1040		GLAZIER KIT		---	---	150 to 250 lbs	---	---	---	---

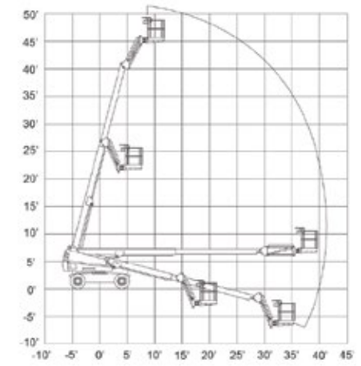
N/I = PRODUCT NOT ILLUSTRATED / MODELS & SPECIFICATIONS MAY VARY / CONTACT YOUR REPRESENTATIVE FOR RENTAL COSTS

REACH DIAGRAMS

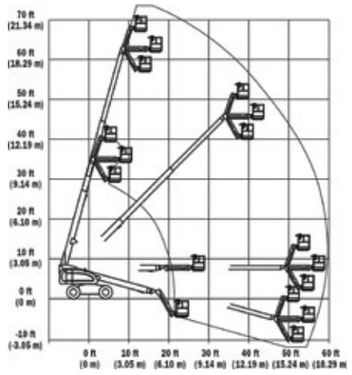
JLG 400S



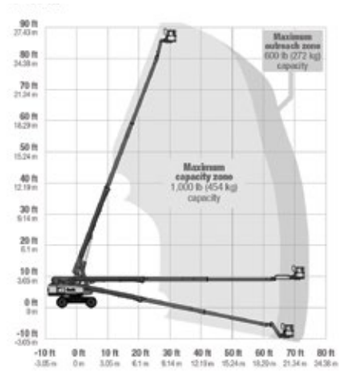
SKYJACK SJ45T



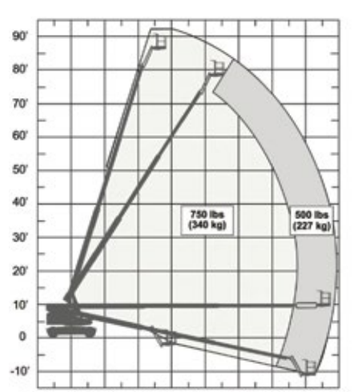
JLG 660SJ



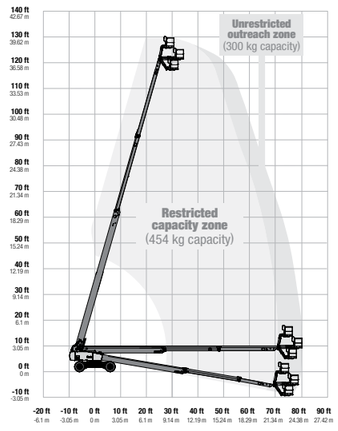
GENIE S-85



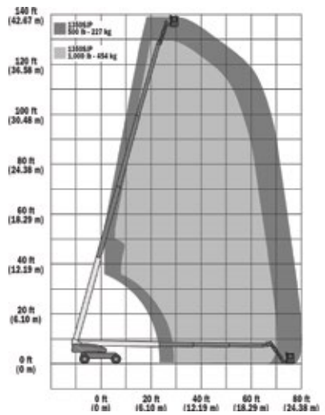
SKYJACK SJ86T



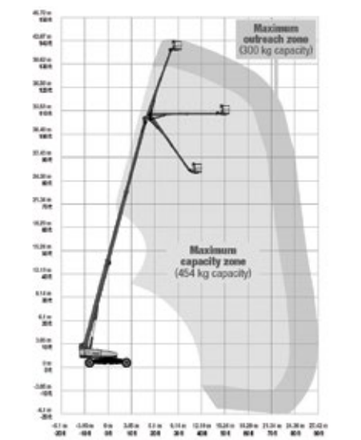
GENIE SX-125XC



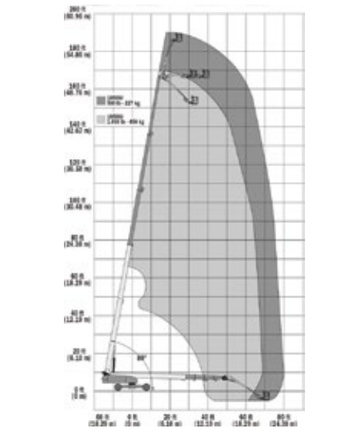
JLG 1350SJP



SX-135 XC



JLG 1850SJ



AERIAL | Telescopic Fuel Boom Lifts

Today + tomorrow

CONCRETE ACTIONS TO PROTECT OUR PLANET

Sustainable Transport
Some of our delivery trucks run on propane, and we are using more electric cars for our representatives.

Clé Verte Platinum Certification
Many of our mechanical workshops are certified, guaranteeing environmentally friendly operations.

Internal Initiatives
We mobilize our teams with competitions to encourage concrete actions in favor of the environment.

Ecological Equipment
We prioritize purchasing zero-emission tools and equipment, such as electric boom lifts and scissor lifts, heaters, concrete saws, and more.

LOU-TEC

LOU-PROTEC
RENT WITH PEACE OF MIND

YOUR PROTECTIVE SHIELD FOR YOUR RENTAL EQUIPMENT AT LOU-TEC



With LOU-PROTEC, benefit from extended protection and rent with confidence from LOU-TEC, your tool and equipment rental partner.

Join the LOU-PROTEC protection program for only 14.5% of the rental price.

14.5% of the rental price — LOU-PROTEC covers 90% of the replacement or repair value.

COVERAGE OF THE PROTECTION PLAN

Fire · Theft · Vandalism · Mechanical Breakdown







AIM HIGH WITH OUR TRAINING PROGRAMS

At LOU-TEC, we place safety at the heart of our priorities. That is why we offer tailored training to ensure the safe use of our equipment on jobsites.

With the largest and most recent fleet of lifting equipment in the industry, we understand that technologies are evolving rapidly, making operator training essential.



AVAILABLE TRAININGS

- **Forklifts**
- **Scissor lifts**
- **Boomlifts**
- **Safety on jobsites**
- **Customized programs according to your needs**

Trust our rental experts to train you to the highest industry standards.

For more information or to register for training, contact us at **formation@loutec.com**

TELEHANDLERS

Discover the performance of JLG telescopic telehandlers. Combining maneuverability, high load capacity and all-terrain robustness, these equipment increase productivity on the most demanding jobsites. With a design focused on ease of use and interchangeable accessories, they adapt to all your needs, with complete efficiency.

JLG®

HANDLING + ROBUSTNESS

SKYTRACK 8042
HEIGHT: 42'
CAPACITY: 8,000 LBS
CLOSED CABIN ONLY
PAGE 36





A

14' TELEHANDLER
MT420



B

18' TELEHANDLER
G5-18A



C

19' TELEHANDLER
Apollo 26.6



D

19' TELEHANDLER
MT625

REACH DIAGRAMS
on the next page

DISCOVER OUR TELEHANDLERS

SEVERAL ACCESSORIES AVAILABLE (SEE PAGE 42)
• Work platform • Bucket • Loading mast • Self-Dumping Hopper • Puncture-proof tires

	CAT-CLASS	BRAND	MODEL	MAXIMUM LIFT HEIGHT	MAXIMUM FRONT REACH	MAXIMUM FRONT LIFT	MAXIMUM CAPACITY	LIFTING CAPACITY AT MAX. HEIGHT	EXTERNAL TURNING RADIUS	WIDTH	HEIGHT	LENGTH WITHOUT FORKS	WEIGHT
A	500-4414	Manitou	MT420	14'	8' 10"	1,984 lbs	4,409 lbs	3,306 lbs	9' 6"	75"	57"	141"	9,220 lbs
B	500-5018	JLG	G5-18A	18' 4"	10' 11"	1,850 lbs	5,500 lbs	4,400 lbs	10' 7"	72"	76"	129"	11,000 lbs
C	500-5018	Dieci	Apollo 26.6	18' 7"	10' 6"	1,984 lbs	5,732 lbs	3,748 lbs	12' 10"	72,4"	75,4"	162,4"	11,244 lbs
D	500-5018	Manitou	MT625	19'	11' 2"	1,763 lbs	5,511 lbs	4,409 lbs	10' 10"	69"	75"	150"	10,640 lbs

MODELS AND SPECIFICATIONS MAY VARY / CONTACT YOUR REPRESENTATIVE FOR RENTAL COSTS



A

19’ TELEHANDLER
GTH-5519



B

19’ ELECTRIC TELEHANDLER
MTA 519

DISCOVER OUR TELEHANDLERS



C

31’ TELEHANDLER
6036



D

34’ TELEHANDLER
GTH-636

AVAILABLE TELEHANDLER ACCESSORIES (DETAILS PAGE 42)

BUCKET



SELF-DUMPING HOPPER



ROTATING WORK PLATFORM



JIBS

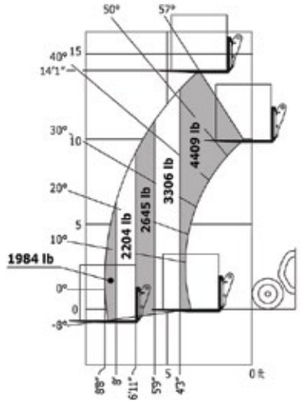


	CAT-CLASS	BRAND	MODEL	MAXIMUM LIFT HEIGHT	MAXIMUM FRONT REACH	MAXIMUM FRONT LIFT	MAXIMUM CAPACITY	LIFTING CAPACITY AT MAX. HEIGHT	EXTERNAL TURNING RADIUS	WIDTH	HEIGHT	LENGTH WITHOUT FORKS	WEIGHT
A	500-5018	Genie	GTH-5519	18’ 10”	11’ 3”	1,900 lbs	5,500 lbs	4,400 lbs	11’	71”	78”	147”	10,360 lbs
B	500-5018	Manitou	MTA 519	19’ 1”	11’	1,850 lbs	5,500 lbs	3,000 lbs	11”	71”	76”	150”	9,979 lbs
C	500-6036	Skytrack	6036	36’	22’	1,800 lbs	6,000 lbs	5,000 lbs	13’	96”	97”	216”	20,095 lbs
D	500-6036	Genie	GTH-636	36’	21’ 11”	1,500 lbs	6,000 lbs	5,000 lbs	13’ 4”	95”	94”	214”	17,600 lbs

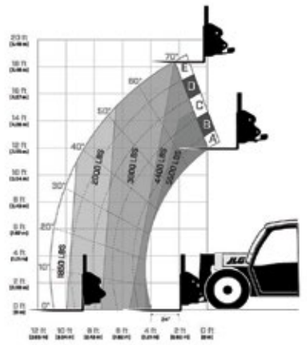
MODELS AND SPECIFICATIONS MAY VARY / CONTACT YOUR REPRESENTATIVE FOR RENTAL COSTS

REACH DIAGRAMS

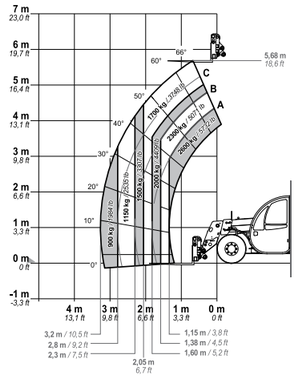
MANITOU MT420



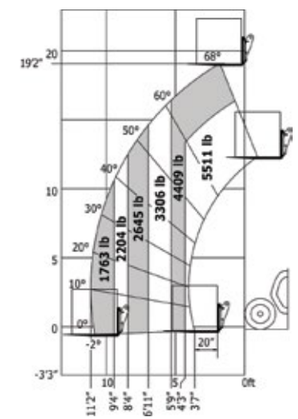
JLG G5-18A



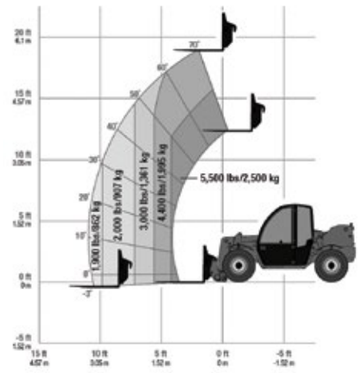
DIECI APOLLO 26.6



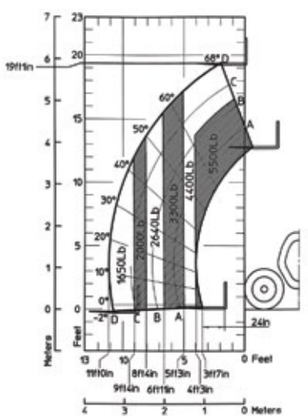
MANITOU MT625



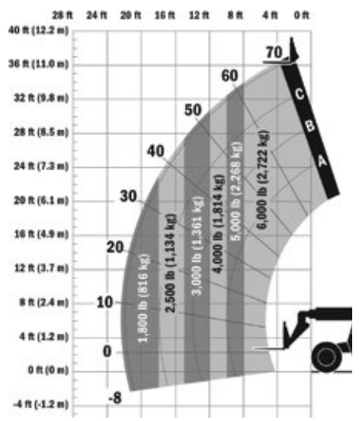
GENIE GTH-5519



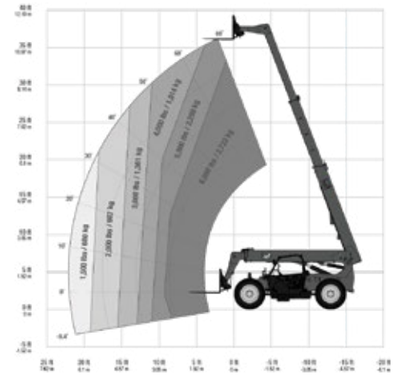
MANITOU MTA 519



SKYTRACK 6036



GENIE GTH-636



HANDLING | Telehandlers



A

40’ TELEHANDLER
ZEUS 40.13



B

42’ TELEHANDLER
8042



C

43’ TELEHANDLER
943



D

43’ TELEHANDLER
SJ843 TH

DISCOVER OUR TELEHANDLERS



E

43’ TELEHANDLER
GTH-844

i

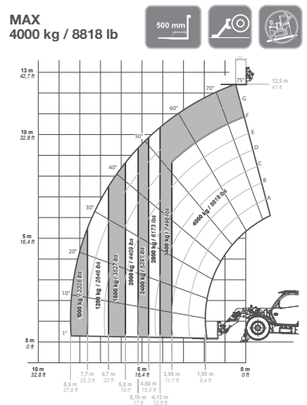
SEVERAL ACCESSORIES AVAILABLE (SEE PAGE 42)
• Work platform • Bucket • Loading mast • Self-Dumping Hopper • Puncture-proof tires

	CAT-CLASS	BRAND	MODEL	MAXIMUM LIFT HEIGHT	MAXIMUM FRONT REACH	MAXIMUM FRONT LIFT	MAXIMUM CAPACITY	LIFTING CAPACITY AT MAX. HEIGHT	EXTERNAL TURNING RADIUS	WIDTH	HEIGHT	LENGTH WITHOUT FORKS	WEIGHT
A	500-8042	Dieci	ZEUS 40.13	40’	27’ 11”	2,205 lbs	8,800 lbs	7,495 lbs	12’ 3”	89”	112”	237”	19,620 lbs
B	500-8042	SKYTRAK	8042	42’	29’ 6”	2,200 lbs	8,000 lbs	6,000 lbs	15’	98”	99”	224”	11,506 lbs
C	500-9043	JLG	943	43’	30’ 5”	1,200 lbs	9,000 lbs	7,000 lbs	12’	97”	98”	237”	24,912 lbs
D	500-8042	Skyjack	SJ843 TH	43’ 4”	28’ 7”	1,900 lbs	8,000 lbs	6,000 lbs	12’ 3”	101”	95”	234”	21,980 lbs
E	500-8042	Genie	GTH-844	44’	28’ 2”	2,000 lbs	8,000 lbs	6,000 lbs	13’ 9”	98”	94”	243”	22,600 lbs
N/I	500-8042	MANITOU	MTA 8044	44’	30’ 6”	1,000 lbs	8,800 lbs	7,000 lbs	13’ 8”	93”	93”	240”	23,500 lbs
N/I	500-9043	MANITOU	MT1440	44’	30’	3,306 lbs	8,800 lbs	6,613 lbs	12’ 9”	94”	96”	241”	24,030 lbs

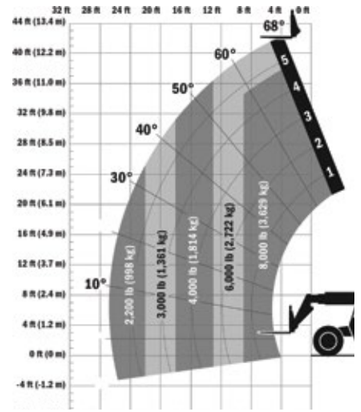
N/I = PRODUCT NOT ILLUSTRATED / MODELS & SPECIFICATIONS MAY VARY / CONTACT YOUR REPRESENTATIVE FOR RENTAL COSTS

REACH DIAGRAMS

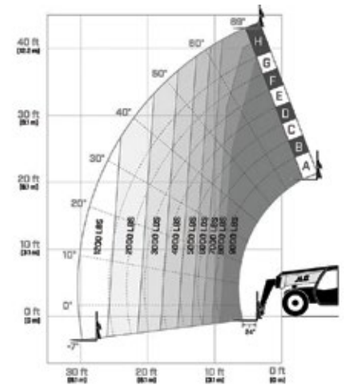
DIECI ZEUS 40.13



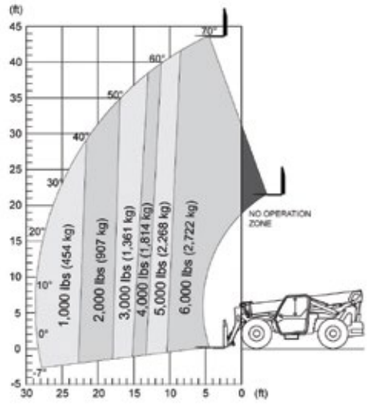
SKYTRAK 8042



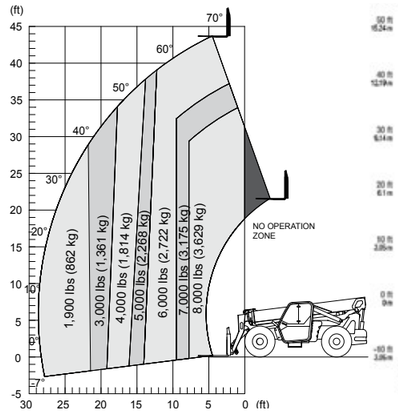
JLG 943



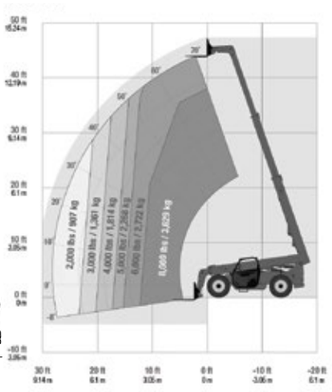
SKYJACK SJ643 TH



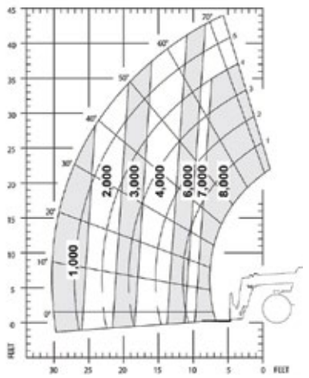
SKYJACK SJ843 TH



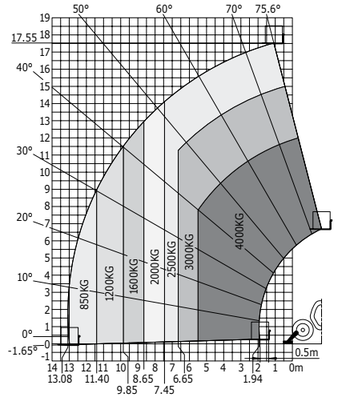
GENIE GTH-844



MANITOU MTA 8044



MANITOU MT 1440





A

54’ TELEHANDLER
Icarus 45.17



B

55’ TELEHANDLER
1255

DISCOVER OUR TELEHANDLERS



C

56’ TELEHANDLER
SJ1056 TH



D

56’ TELEHANDLER
GTH-1056



E

58’ TELEHANDLER
MT 1840

PROTECTOR

Use the **floor protector** to preserve the ground or lawn on your construction sites.

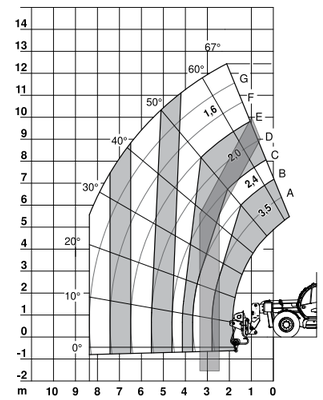
Find all the details on **page 96**.

	CAT-CLASS	BRAND	MODEL	MAXIMUM LIFT HEIGHT	MAXIMUM FRONT REACH	MAXIMUM FRONT LIFT	MAXIMUM CAPACITY	LIFTING CAPACITY AT MAX. HEIGHT	EXTERNAL TURNING RADIUS	WIDTH	HEIGHT	LENGTH WITHOUT FORKS	WEIGHT
A	500-1054	Dieci	Icarus 45.17	53’ 10”	41’	n/d	9,921 lbs	n/d	14’ 11”	97,6”	110,4”	246,3”	27,183 lbs
N/I	500-1054	SKYTRAK	10054	53’2”	38’ 9”	3,000 lbs	10,000 lbs	4,000 lbs	13’ 9”	101”	100”	249”	28,024 lbs
N/I	500-1054	JLG	1055	55’	42’	3,000 lbs	10,000 lbs	5,000 lbs	14’	101”	100”	241”	31,559 lbs
B	500-1254	JLG	1255	55’	42’	3,500 lbs	12,000 lbs	5,000 lbs	14’	101”	100”	241”	33,960 lbs
N/I	500-1054	Manitou	MTA 10055	55’ 1”	41’ 2”	2,000 lbs	10,010 lbs	5,000 lbs	13’ 11”	99”	102”	252”	28,045 lbs
N/I	500-1254	Dieci	Icarus 12.56	55’ 11”	43’	2,600 lbs	12,000 lbs	4,500 lbs	13’ 2”	96,1”	101,2”	259,1”	30,865 lbs
C	500-1054	Skyjack	SJ1056 TH	56’ 3”	42’ 6”	3,000 lbs	12,000 lbs	6,000 lbs	12’9”	101”	97”	266”	31,500 lbs
N/I	500-1254	Skyjack	SJ1256 THS	56’ 3”	42’ 6”	3,500 lbs	12,000 lbs	7,000 lbs	14’5”	101”	102”	277”	36,625 lbs
D	500-1054	Genie	GTH-1056	56’ 10”	42’	3,000 lbs	10,000 lbs	4,000 lbs	13’ 3”	102”	102”	264”	30,000 lbs
E	500-8054	MANITOU	MT1840	58’	45’	881 lbs	8,818 lbs	4,409 lbs	12’ 9”	93”	98”	246”	26,015 lbs

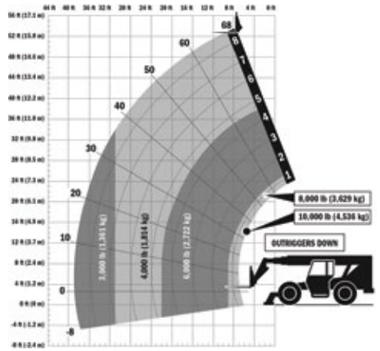
N/I = PRODUCT NOT ILLUSTRATED / MODELS & SPECIFICATIONS MAY VARY / CONTACT YOUR REPRESENTATIVE FOR RENTAL COSTS

REACH DIAGRAMS

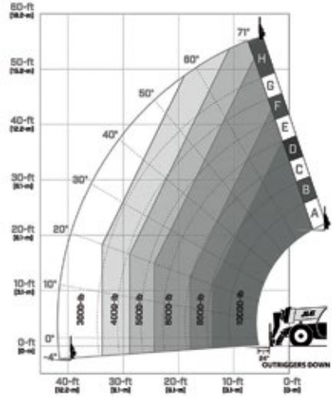
DIECI ICARUS 45.17



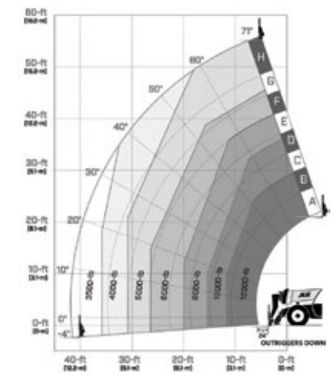
SKYTRAK 10054



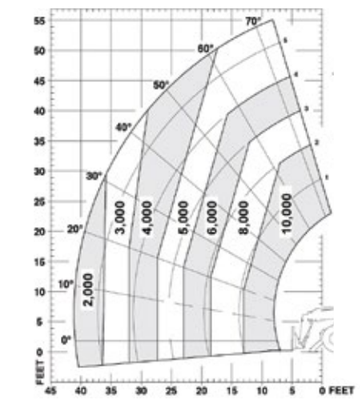
JLG 1055



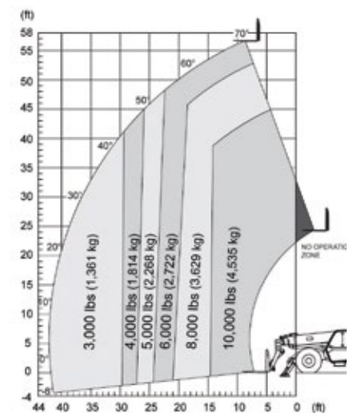
JLG 1255



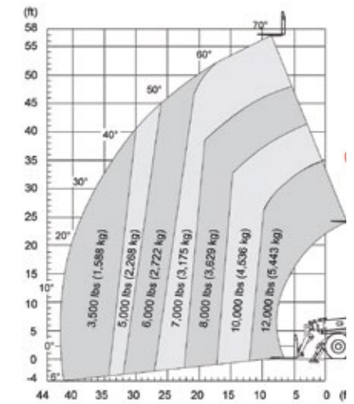
MANITOU MTA 10055



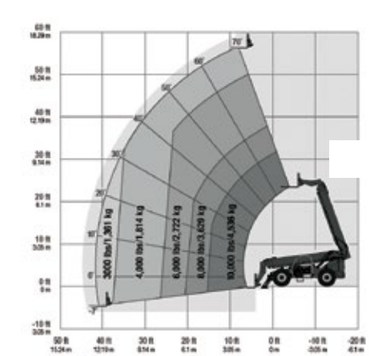
SKYJACK SJ1056 TH



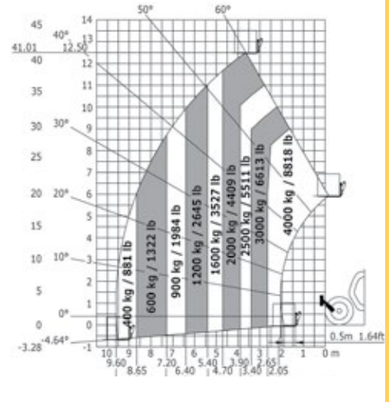
SKYJACK SJ1256 THS



GENIE GTH-1056



MANITOU MT1840





A

69’ ROTATING TELEHANDLER
MRT 2150



B

81’ ROTATING TELEHANDLER
MRT 2540



C

81’ ROTATING TELEHANDLER
MRT 2550



D

97’ ROTATING TELEHANDLER
PEGASUS 45.30

i

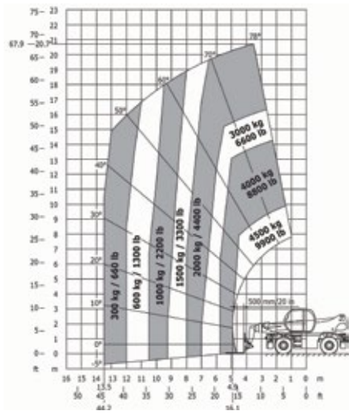
SEVERAL ACCESSORIES AVAILABLE (SEE PAGE 42)
• Work platform • Bucket • Loading mast • Self-Dumping Hopper • Puncture-proof tires

	CAT-CLASS	BRAND	MODEL	MAX. LIFT HEIGHT	MAXIMUM FRONT REACH	MAXIMUM FRONT LIFT	MAXIMUM CAPACITY	LIFTING CAPACITY AT MAX. HEIGHT	EXTERNAL TURNING RADIUS	WIDTH	HEIGHT	LENGTH WITHOUT FORKS	WEIGHT
A	500-1167	Manitou	MRT 2150	68’ 7”	58’ 9”	1,320 lbs	10,998 lbs	5,500 lbs	17’ 2”	98”	120”	270”	39,529 lbs
B	500-8882	Manitou	MRT 2540	80’ 8”	60’ 8”	900 lbs	8,800 lbs	3,850 lbs	14’ 9”	96”	120”	296”	37,900 lbs
C	500-1169	Manitou	MRT 2550	81’	70’ 2”	900 lbs	11,000 lbs	4,400 lbs	16’	98”	120”	309”	41,600 lbs
N/I	500-1198	Manitou	MRT 3050	97’	85’	660 lbs	11,000 lbs	4,400 lbs	16’ 11”	97”	120”	307”	48,079 lbs
D	500-1097	Dieci	Pegasus 45.30	97’	85’ 4”	441 lbs	9,921 lbs	4,189 lbs	19’ 6”	98,4”	121,9”	330,7”	48,832 lbs

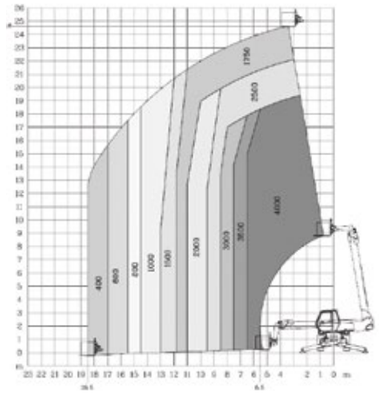
N/I = PRODUCT NOT ILLUSTRATED / MODELS AND SPECIFICATIONS MAY VARY

REACH DIAGRAMS

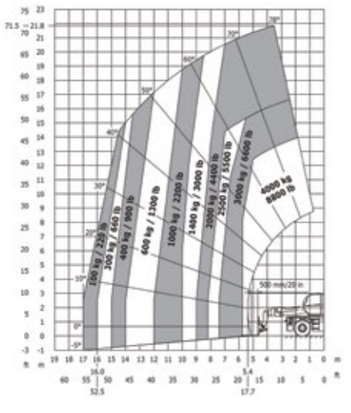
MANITOU MRT2150



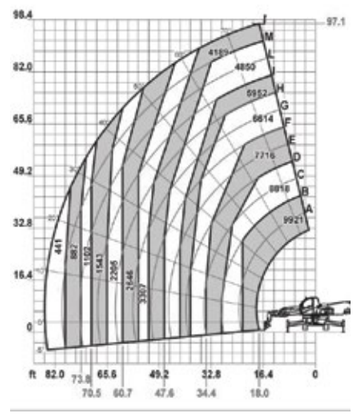
MANITOU MRT2540



MANITOU MRT2550



DIECI PEGASUS 45.30



SAFETY

Wearing a harness is mandatory when working on a platform. This preventive measure is essential to ensure safety.

More details on **page 43**.

TRAINING

This type of equipment requires specific skills.

LOU-TEC offers training to ensure your safety.
See **page 31**.

DISCOVER OUR TELEHANDLERS

ASK ABOUT OUR MOBILE DELIVERY & REPAIR SERVICE

DELIVERY

- We offer delivery service for all our equipment
- Delivered on time at competitive prices

REPAIR

- On-site or workshop repair service
- Mobile unit service for rapid intervention



HANDLING | Rotating Telehandlers



A BUCKET



B SELF-DUMPING HOPPER



C WASTE HOPPER



D FORK EXTENSIONS



E FORKLIFT CAGE



F WORK PLATFORM



G ROTATING WORK PLATFORM



I LIFT HOOK



J EXTENSIBLE JIBS



K ANGLED JIB



L SPREADER BAR

i **PROPANE CABINET**: Available in most of our branches. See page 96.

DISCOVER TELEHANDLER ACCESSORIES

	CAT-CLASS	DESCRIPTION	FEATURES
A	599-1180	BUCKET	96" width, for lightweight materials
N/I	599-1010	3/4 YD³ SELF-DUMPING HOPPER	Size may vary by model
B	599-1015	1 YD³ SELF-DUMPING HOPPER	61" x 44" x 42", 620 lbs
N/I	599-1016	1.5 YD³ SELF-DUMPING HOPPER	61" x 42" x 58", 710 lbs
N/I	599-1020	2 YD³ SELF-DUMPING HOPPER	68" x 58" x 46", 830 lbs
C	106-1045	5 YD³ WASTE HOPPER	48' x 60" x 84", 920 lbs
D	---	FORK EXTENSIONS	60" to 84" x 6" to 8"
E	599-1105	FORKLIFT CAGE	36" x 36", 1,000 lbs capacity, 1, 225 lbs weight
F	599-1120	WORK PLATFORM	48" x 96", 1,000 lbs capacity
G	599-1122	ROTATING WORK PLATFORM	8' - 13' Rotary • 805 lbs capacity + 3 persons
I	599-1091	LIFT HOOK	10,000 lbs capacity
J	599-1079	EXTENSIBLE JIBS	2,000 lbs capacity (extended) to 6,000 lbs (closed)
K	599-1085	EXTENSIBLE JIBS	3,000 lbs capacity (extended) to 13,000 lbs (closed)
N/I	599-1082	ANGLED JIB	6,000 lbs capacity
L	599-1071	SPREADER BAR	6,000 lbs capacity (extended) to 10,000 lbs (closed)

N/I = PRODUCT NOT ILLUSTRATED / MODELS & SPECIFICATIONS MAY VARY / SCAN QR CODE FOR RENTAL COSTS



SAFETY IS KEY ON JOBSITES



Fall Protection



High Visibility Clothing



Gloves



Respiratory Protection



Hearing Protection



Eye Protection



Head Protection

And much more!

Contact the LOU-TEC branch near you for available articles!

FORKLIFTS

Discover our wide range of handling equipment including pallet truck models and counterbalanced forklifts available in electric, propane or diesel versions. Designed to move easily in tight spaces, they offer an efficient solution to all your needs and are accompanied by a complete selection of essential accessories to optimize your work.

EMU.ca

UNICARRIERS





HANGCHA

100% LITHIUM









CERTAIN MODEL WITH CLOSED CABIN



ADDITIONAL OPTIONS

• Fork side-shifter • Various fork lengths • Flat-proof tires • White tires • 20-foot mast (4 sections) • Catalytic converter • Cabin • Propane-Diesel

CAT-CLASS	CAPACITY	LIFT HEIGHT	TOTAL HEIGHT	WIDTH	LENGTH WITHOUT FORKS	WEIGHT
520-5100	5,000 lbs	189"	85"	46"	104"	8,340 lbs
520-6300	6,000 lbs	185"	95"	48"	117"	9,270 lbs
520-6100	6,000 lbs	187"	89"	49"	109"	9,770 lbs
520-7100	7,000 lbs	191"	91"	50.4"	109"	10,140 lbs
520-8100	8,000 lbs	187"	90"	53"	115"	13,070 lbs
520-1000	10,000 lbs	187"	93"	57"	122"	15,250 lbs
520-1500	15,000 lbs	187"	100"	77"	140"	20,540 lbs
520-2000	20,000 lbs	169"	111"	85"	169"	30,644 lbs

MODELS AND SPECIFICATIONS MAY VARY / CONTACT YOUR REPRESENTATIVE FOR RENTAL COSTS

DISCOVER OUR FORKLIFTS



A **ELECTRIC FORKLIFT**

B **ALL-TERRAIN FORKLIFT**

i **ELECTRIC**: Choice of chargers (120 V, 240 V, 600 V) on demand • With cabin **ALL-TERRAIN**: With cabin • 4x4

	CAT-CLASS	DESCRIPTION	CAPACITY	BATTERY	LIFT HEIGHT	TOTAL HEIGHT	WIDTH	LENGTH WITHOUT FORKS	WEIGHT
N/I	520-4200	ELECTRIC - 3 WHEELS	4,000 lbs	36 V / 48 V	189"	84"	42"	77"	7,875 lbs
A	520-5000	ELECTRIC - 4 WHEELS	5,000 lbs	36 V / 48 V	189"	88"	42"	84"	7,460 lbs
N/I	520-6000	ELECTRIC - 4 WHEELS	6,000 lbs	36 V / 48 V	187"	88"	44"	90"	8,200 lbs

	CAT-CLASS	DESCRIPTION	CAPACITY	FUEL	LIFT HEIGHT	TOTAL HEIGHT	WIDTH	LENGTH WITHOUT FORKS	WEIGHT
B	510-5000	ALL-TERRAIN 4X4	5,500 lbs	Diesel	186"	90"	57"	116"	10,090 lbs
N/I	510-8000	ALL-TERRAIN 4X4	7,700 lbs	Diesel	169"	111"	63"	118"	11,104 lbs

N/I = PRODUCT NOT ILLUSTRATED / MODELS & SPECIFICATIONS MAY VARY / CONTACT YOUR REPRESENTATIVE FOR RENTAL COSTS





DESIGNED FOR HARD WORK.

With Kubota, take on the toughest challenges with rugged, reliable equipment built to last. Whether digging, lifting or moving, each machine is a powerful ally to maximize your efficiency on the jobsite. Trust Kubota's superior performance and innovation to get your projects done, without compromise.

KUBOTA.CA

Kubota

EXCAVATION

EXCAVATORS
LOADERS
TRACK CARRIERS

Kubota equipment combines power, precision and durability to tackle any challenge, big or small. Designed to dig, load and grade efficiently, they deliver reliable performance on any terrain.

Kubota





A TRACTOR B26

B CRAWLER EXCAVATOR K008

C CRAWLER EXCAVATOR U17



D CRAWLER EXCAVATOR KX033-4

E CRAWLER EXCAVATOR U55

DISCOVER OUR EXCAVATORS

	CAT-CLASS	DESCRIPTION	MODEL	TONS	LIFTING CAPACITY	DUMPING HEIGHT	DIGGING DEPTH	EXCAVATION RADIUS[2]	WIDTH	HEIGHT	LENGTH	WEIGHT
A	220-1100	TRACTOR	B26	---	1,301 lbs	70”	99”	133”	60”	90”	198”	4,001 lbs
B	210-1000	CRAWLER EXCAVATOR	K008	1.0	1,200 lbs	80”	68”	119”	28” to 34”	88”[3]	108”	2,200 lbs
C	210-1100	CRAWLER EXCAVATOR	U17	1.7	1,790 lbs[1]	96”	91”	151”	37” to 49”	92”	139”	3,814 lbs
N/I	210-1100	CRAWLER EXCAVATOR	KX18	1.8	1,852 lbs	94”	109”	154”	39” to 51”	92.5”	146”	3,791 lbs
N/I	210-1200	CRAWLER EXCAVATOR	U27	2.7	2,000 lbs[1]	120”	113”	184”	59”	94”	162”	5,908 lbs
D	210-1250	CRAWLER EXCAVATOR	KX033-4	3.0	2,100 lbs[1]	139”	126”	206”	61”	97”	186”	7,420 lbs
N/I	210-1250	CRAWLER EXCAVATOR	U35	3.5	3,330 lbs	132”	117”	203”	67”	97”	187”	8,800 lbs
N/I	210-1250	CRAWLER EXCAVATOR	Vi035	3.5	3,813 lbs[1]	134”	128”	207”	69”	97”	188”	8,214 lbs
N/I	210-1300	CRAWLER EXCAVATOR	KX040-4	4.5	4,080 lbs[1]	153”	135”	213”	67”	98”	193”	9,855 lbs
E	210-1460	CRAWLER EXCAVATOR	U55	5.5	5,220 lbs[1]	158”	142”	234”	77”	101”	217”	12,535 lbs
N/I	210-1500	CRAWLER EXCAVATOR	KX080-4	8.4	6,500 lbs[1]	206”	182”	282”	87”	100”	254”	18,365 lbs
N/I	210-1600	CRAWLER EXCAVATOR	SV100	10.0	9,989 lbs[1]	202”	178”	291”	91”	111”	256”	21,550 lbs

[1] IN FRONT WITH SCRAPER DOWN, MINIMUM HEIGHT / [2] EXCAVATION RADIUS AT GROUND LEVEL / [3] FOLDABLE ROPS / N/I = PRODUCT NOT ILLUSTRATED / MODELS AND SPECIFICATIONS MAY VARY



A **HYDRAULIC HAMMER**
SB 102



B **HYDRAULIC HAMMER**
KXB510

DISCOVER OUR HYDRAULIC HAMMERS

	CAT-CLASS	DESCRIPTION	MODEL	TONS	WEIGHT
N/I	220-1000	HYDRAULIC HAMMER	SB 52	0.7 to 1.1	121 lbs
A	220-1002	HYDRAULIC HAMMER	SB 102	1.1 to 3	198 lbs
N/I	220-1250	HYDRAULIC HAMMER	SB 152	1.9 to 4.5	309 lbs
B	220-1200	HYDRAULIC HAMMER	KXB510	4 to 6	

[3] FASTENERS NOT INCLUDED / N/I = PRODUCT NOT ILLUSTRATED / MODELS & SPECIFICATIONS MAY VARY / BSCAN THE QR CODE FOR RENTAL COSTS



C **TRACK CARRIER**
KC70

D **TRACK CARRIER**
KC120

DISCOVER OUR TRACK CARRIER

	CAT-CLASS	DESCRIPTION	MODEL	LOADING CAPACITY	BUCKET CAPACITY	LOADING HEIGHT	HEIGHT	LENGTH	WIDTH	WEIGHT
C	250-1000	TRACK CARRIER	KC70	1,543 lbs	0.52 yd[3]	N/D	52"	95"	35"	992 lbs
D	250-2000	TRACK CARRIER	KC120	2,646 lbs	0.68 yd[3]	N/D	61"	104"	38"	1,951 lbs

CATALYST AVAILABLE FOR SEVERAL MODELS / N/I = PRODUCT NOT ILLUSTRATED / MODELS & SPECIFICATIONS MAY VARY / SCAN THE QR CODE FOR RENTAL COSTS



A **MINI-TRACK LOADER**
DINGO TX1000



B **SKID STEER LOADER**
1050R



C **TRACK LOADER**
SVL75

DISCOVER OUR LOADERS



D **ARTICULATED LOADER**
R430



E **WHEEL LOADER**
R630



F **TRACK LOADER**
RT-50

	CAT-CLASS	DESCRIPTION	MODEL	OPERATING CAPACITY	TILTING CAPACITY	LOADING HEIGHT	HEIGHT	LENGTH	WIDTH W/O BUCKET	WEIGHT
N/I	240-1000	MINI-TRACK LOADER	DINGO TX525	553 lbs	1,580 lbs	65"	47"	92"	34"	1,904 lbs
N/I	240-1007	MINI-TRACK LOADER	SK800	800 lbs	2,480 lbs	83"	57"	105"	43"	2,920 lbs
A	240-1020	MINI-TRACK LOADER	DINGO TX1000	1,075 lbs	2,857 lbs	81"	54"	101"	41"	2,860 lbs
B	240-2100	SKID STEER LOADER	1050R	1,050 lbs	2,100 lbs	108"	70"	114"	49"	4,200 lbs
N/I	240-2505	SKID STEER LOADER	SW16	1,600 lbs	3,200 lbs	118"	82"	135"	66"	6,170 lbs
N/I	240-2300	SKID STEER LOADER	MUSTANG 2026	2,000 lbs						
C	240-2672	TRACK LOADER	SVL75	2,300 lbs	6,570 lbs	119"	82"	141"	69"	9,315 lbs
D	240-1305	ARTICULATED LOADER	R430	2,474 lbs	5,743 lbs	110"	99"	171"	60"	8,058 lbs
N/I	240-1700	ARTICULATED LOADER	R530	2,767 lbs	6,537 lbs	127"	97"	208"	68"	9,799 lbs
N/I	240-2650	TRACK LOADER	1050RT	3,300 lbs						
E	240-1705	WHEEL LOADER	R630	3,500 lbs	8,212 lbs	128"	98"	204"	71"	10,725 lbs
N/I	240-1805	ARTICULATED LOADER	V12	6,834 lbs	11,023 lbs	138"	109"	215"	83"	15,432 lbs
N/I	240-2645	TRACK LOADER	RT-30	950 lbs	1,900 lbs	101"	73"	114"	48"	3,600 lbs
F	240-2600	TRACK LOADER	RT-50	2,000 lbs	4,000 lbs	109"	81"	126"	59"	5,350 lbs

CATALYST AVAILABLE FOR SEVERAL MODELS / N/I = PRODUCT NOT ILLUSTRATED / MODELS & SPECIFICATIONS MAY VARY / SCAN THE QR CODE FOR RENTAL COSTS

COMPACTION

RAMMERS
PLATE COMPACTORS
COMPACTION ROLLERS

For dense, uniform surfaces, our compaction equipment meets the demands of the most rigorous worksites. Plate compactors and compaction rollers combine power and performance to guarantee stable, long-lasting soil.





A

RAMMER
140 LBS



B

ELECTRIC RAMMER
148 LBS



C

BATTERY-OPERATED RAMMER - 155 LBS



D

PLATE COMPACTOR
180 LBS



E

BATTERY-OPERATED PLATE COMPACTOR - 223 LBS



F

REVERSIBLE PLATE
1 000 LBS

	CAT-CLASS	DESCRIPTION	FUEL	COMPACTION	WIDTH	WEIGHT
A	203-1010	RAMMER	Gas	2,300-3,600 lbf	10-11”	129-142 lbs
N/I	203-1015	RAMMER	Gas	3,300-4,500 lbf	10-11”	145-180 lbs
B	203-1000	ELECTRIC RAMMER	Electric	2,800 lbf	11”	148 lbs
C	203-1005	BATTERY-OPERATED RAMMER	Batterie	680 strokes / min.	11”	155 lbs
N/I	202-1000	PLATE COMPACTOR	Gas	1,620-1,900 lbs/ft²	11-13”	95-120 lbs
N/I	202-1100	PLATE COMPACTOR	Gas	2,200-2,500 lbs/ft²	14-16”	130-165 lbs
D	202-1150	PLATE COMPACTOR	Gas	3,000-3,400 lbs/ft²	16-18”	170-190 lbs
N/I	202-1200	PLATE COMPACTOR	Gas	3,300-4,500 lbs/ft²	20”	195-230 lbs
E	202-1250	PLATE COMPACTOR	Battery	4,046 lbs/ft²	20”	223 lbs
N/I	202-1300	REVERSIBLE PLATE	Gas	5,000 lbs/ft²	16”*	235-290 lbs
N/I	202-1400	REVERSIBLE PLATE	Gas/Diesel	7,000 lbs/ft²	19,7”	400 lbs
N/I	202-1425	REVERSIBLE PLATE	Gas/Diesel	8,000 lbs/ft²	20”*	500 lbs
N/I	202-1450	REVERSIBLE PLATE	Gas/Diesel	9,000 lbs/ft²	22”*	600 lbs
N/I	202-1500	REVERSIBLE PLATE	Gas/Diesel	10,000 lbs/ft²	24”	700 lbs
N/I	202-1600	REVERSIBLE PLATE	Gas/Diesel	12,000 lbs/ft²	24”*	900 lbs
F	202-1700	REVERSIBLE PLATE	Gas/Diesel	14,000 lbs/ft²	28”*	1,000 lbs
N/I	202-1800	REVERSIBLE PLATE	Gas/Diesel	16,000 lbs/ft²	30”*	1,300 lbs

* SKATES NOT INCLUDED IN THE WIDTH OF THESE REVERSIBLE PLATES / LBF = POUND-FORCE / N/I = PRODUCT NOT ILLUSTRATED / MODELS AND SPECIFICATIONS CAN VARY

DISCOVER OUR COMPACTORS



A

36" DOUBLE-DRUM ROLLER



B

48" SINGLE-DRUM ROLLER



C

66" SINGLE-DRUM ROLLER

PROTECTOR

Use the **floor protector** to preserve the ground or lawn on your construction sites.

Find all the details on **page 96**.

i

COMPACTOR ROLLERS PRICING: Price based on a use of 8 hours / day
* Rollers available with air-conditioned or heated cabin

	CAT-CLASS	DESCRIPTION	COMPACTION FORCE	ROLL WIDTH	WIDTH	HEIGHT	LENGTH	WEIGHT
A	201-1010	DOUBLE-DRUM ROLLER	3 400 lbs/ft²	36"	43"	58"	80"	2,700 lbs
N/I	201-1020	DOUBLE-DRUM ROLLER	5 600 lbs/ft²	40"	43"	87"	89"	4,300 lbs
N/I	200-1000	SINGLE-DRUM ROLLER	12 500 lbs/ft²	40"	44"	85"	98"	3,900 lbs
B	200-1010	SINGLE-DRUM ROLLER	18 500 lbs/ft²	48"	52"	98"	132"	7,100 lbs
C	200-1040	SINGLE-DRUM ROLLER	25 000 lbs/ft²	66"	72"	110"	179"	14,600 lbs

N/I = PRODUCT NOT ILLUSTRATED / MODELS AND SPECIFICATIONS MAY VARY / CONTACT YOUR REPRESENTATIVE FOR RENTAL COSTS.

DISCOVER OUR COMPACTION ROLLERS

HEATING VENTILATION

Discover our heating and ventilation solutions, designed to ensure optimum comfort on your construction sites. By preserving temperature and controlling humidity, our equipment helps materials dry and ensures healthy air quality. Give your teams a safe, productive working environment!

HEATING DUCT
PAGE 59

HEATER
PROPANE / NATURAL GAS
BTU / H : 400,000
PAGE 58

RELIABLE EQUIPMENT, CUSTOMIZED SOLUTIONS



A

HEATER
600 V



B

16/32/40 KW HEATER
600 V, 136,500 BTU



CONSTRUCTION TARPS AVAILABLE

DID YOU KNOW?

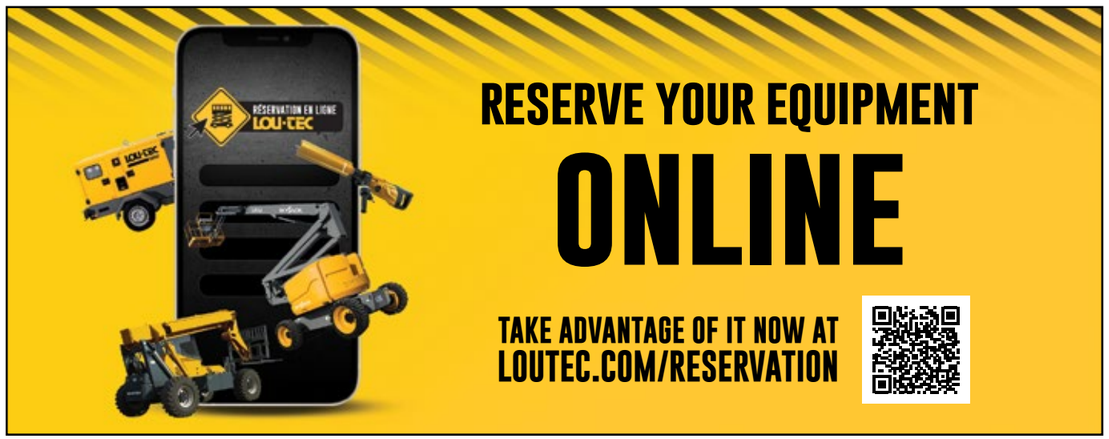
To convert 1 Watt to BTU, simply **multiply it by 3.412**.

Refer to the handy calculation table on **page 61**.

DISCOVER OUR ELECTRIC HEATING SOLUTIONS

	CAT-CLASS	DESCRIPTION	VOLTAGE	WATTS	AMP	BTU	VENTILATION	THERMOSTAT
N/I	600-1200	HEATER	120 V	1.5 kW	12.5 A	5,100 BTU	Yes	Yes
N/I	600-1400	HEATER	240 V	4.8 kW	30 A	16,300 BTU	Yes	Yes
A	600-1600	HEATER	600 V	15 kW	14 A	51,000 BTU	Yes	Yes
A	600-1700	HEATER	600 V	20 kW	19 A	68,000 BTU	Yes	Yes
A	600-1800	HEATER	600 V	30 kW	28 A	102,000 BTU	Yes	Yes
A	600-1900	HEATER	600 V	50 kW	48 A	171,000 BTU	Yes	Yes
B	600-1850	HEATER	600 V	16/32/40 kW	41 A	136,500 BTU	Yes	Yes

N/I = PRODUCT NOT ILLUSTRATED / MODELS AND SPECIFICATIONS MAY VARY / SCAN THE QR CODE FOR RENTAL COSTS





A

HEATER
375,000 BTU
PROPANE - OPEN FIRE



B

HEATER
175,000 BTU / PROPANE,
NAT. GAS. - DIRECT FIRE



C

HEATER
350,000 BTU / PROPANE,
NAT. GAS. - DIRECT FIRE



D

HEATER
400,000 BTU / PROPANE,
NAT. GAS. - DIRECT FIRE



E

HEATER
1,500,000 BTU / PROPANE,
NAT. GAS. - DIRECT FIRE



F

HEATER - 175,000 BTU
KEROSENE - FORCED AIR

i USE THE HEATING CALCULATION TABLE ON PAGE 61.

	CAT-CLASS	DESCRIPTION	BTU/H.	FAN	CONSUMPTION	THERMOSTAT	WEIGHT
N/I	610-2020	HEATER RADIANT	30,000	No	5.1 lbs / h	No	27 lbs
N/I	610-2500	HEATER RADIANT	115,000	No	12.8 lbs / h	No	94.8 lbs
N/I	610-3000	OPEN FIRE PROPANE HEATER	150,000	No	6.9 lbs / h	No	32 lbs
A	610-3020	OPEN FIRE PROPANE HEATER	375,000	No	17.3 lbs / h	No	65 lbs
B	610-4010	PROPANE HEATER / NATURAL GAS DIRECT FIRE	175,000	Yes	8 lbs / h	Yes	164 lbs
C	610-4020	PROPANE HEATER / NATURAL GAS DIRECT FIRE	350,000	Yes	16.2 lbs / h	Yes	295 lbs
D	610-3030	PROPANE HEATER / NATURAL GAS DIRECT FIRE	400,000	Yes	18.5 lbs / h	Yes	90 lbs
N/I	610-3040	PROPANE HEATER / NATURAL GAS DIRECT FIRE	1,000,000	Yes	46.0 lbs / h	Yes	356 lbs
E	610-3050	PROPANE HEATER / NATURAL GAS DIRECT FIRE	1,500,000	Yes	69 lbs / h	Yes	360 lbs
F	610-4510	FORCED AIR KEROSENE HEATER	175,000	Yes	5.4 L / h	Yes	66 lbs

N/I = PRODUCT NOT ILLUSTRATED / MODELS AND SPECIFICATIONS MAY VARY / SCAN THE QR CODE FOR RENTAL COSTS

DISCOVER OUR HEATING SOLUTIONS



A

HEATER
390,000 BTU / INDIRECT FIRE
PROPANE - NAT. GAS.



B

HEATER
400,000 BTU / INDIRECT FIRE
PROPANE - NAT. GAS.
WITH RECIRCULATION



C **D**

HEATER
700,000 BTU / INDIRECT FIRE
PROPANE - NAT. GAS. - OIL



E

HEATER
350,000 BTU
OIL - INDIRECT FIRE



F

HEATER
395,000 BTU
OIL - INDIRECT FIRE
WITH RECIRCULATION



G

HEATER
1 500 000 BTU / INDIRECT FIRE
PROPANE - NAT. GAS.



DID YOU KNOW?

- The consumption of a **PROPANE HEATER** is approximately 5 lbs / hour per 100,000 BTU.
- Some heaters can run on propane and natural gas**. FILLING of tanks in several of our branches.**



H

GROUND HEATER - 385,000 BTU DIESEL,
6 KW GENERATOR INCLUDED

AVAILABLE ACCESSORIES



I

HEATING DUCT
12" X 12'



J

INSULATED BLANKET
12' X 20'



K

Y-ADAPTER
FOR 12" CONDUIT

i USE THE HEATING CALCULATION TABLE ON PAGE 61.

	CAT-CLASS	DESCRIPTION	BTU/H.	FAN	CONSUMPTION	THERMOSTAT	WEIGHT
A	610-4030	PROPANE HEATER / NATURAL GAS INDIRECT FIRE	390,000	Yes	18.5 lbs / h	Yes	450 lbs
B	610-4035	PROPANE HEATER / NATURAL GAS INDIRECT FIRE WITH RECIRCULATION	400,000	Yes	16.2 lbs / h*	Yes	420 lbs
C	610-4047	PROPANE HEATER / NATURAL GAS INDIRECT FIRE	700,000	Yes	34.3 lbs / h	Yes	1,600 lbs
D	610-5020	INDIRECT FIRE OIL HEATER	700,000	Yes	18.9 L / h	Yes	1,600 lbs
E	610-4040	INDIRECT FIRE OIL HEATER	350,000	Yes	12.2 L / h	Yes	520 lbs
F	610-4041	INDIRECT FIRE OIL HEATER WITH RECIRCULATION	400,000	Yes	12.2 L / h*	Yes	420 lbs
N/I	610-5010	PROPANE HYDRONIC AIR HEATER / NATURAL GAS	1,200,000	Yes	55.2 L / h	Yes	10,000 lbs
G	610-4049	PROPANE HEATER / NATURAL GAS INDIRECT FIRE	1,500,000	Yes	62 L / h	Yes	2,160 lbs
H	620-1000	GROUND HEATER	385,000	No	10.4 L / h	Yes	9,290 lbs
I	611-1000	HEATING DUCT 12" X 12'	---	---	---	---	---
J	621-1100	INSULATED BLANKET 12' X 20'	---	---	---	---	---
K	611-4001	Y-ADAPTER FOR 12" DUCT					

N/I = PRODUCT NOT ILLUSTRATED / MODELS AND SPECIFICATIONS MAY VARY / SCAN THE QR CODE FOR RENTAL COSTS / *CONSUMPTION CAN BE REDUCED BY UP TO 40% WITH RECIRCULATOR

DISCOVER OUR NATURAL GAS, OIL OR PROPANE HEATING SOLUTIONS

HEATING | Indirect Fire



A
FLOOR DRYER



B
HEPA FLOOR DRYER



C
PEDESTAL FAN
30”



D
BARREL FAN
36”



E
BARREL FAN
42”



F
AXIAL BLOWER
12”



G
VENTILATION DUCT
12” X 25’



H
HEPA PORTABLE FAN



I
HEPA FAN
24” X 24”, NEG(-) PRESSURE



J
DEHUMIDIFIER
67 L /DAY MAX



K
LGR DEHUMIDIFIER
113 L / DAY MAX



HEPA FILTERS AVAILABLE

i **CFM** = Number of cubic feet of air the fan moves in 1 minute.

	CAT-CLASS	DESCRIPTION	CFM	SPECIFICATIONS	CAPACITY	WEIGHT
A	630-1000	FLOOR DRYER	2,500 CFM	3 speeds	---	30 lbs
B	630-1001	HEPA FLOOR DRYER	885 CFM	HEPA filter not included	---	21 lbs
C	630-1030	30” PEDESTAL FAN	8,500 CFM	3 speeds	---	54 lbs
D	630-1045	36” BARREL FAN	11,000 CFM	Stackable	---	96 lbs
E	630-1050	42” BARREL FAN	14,800 CFM	2 speeds	---	100 lbs
F	630-1130	12” AXIAL BLOWER	2,300 CFM	---	---	28 lbs
G	611-1040	12” X 25’ VENTILATION DUCT	---	---	---	14 lbs
H	630-1085	HEPA PORTABLE FAN	500 CFM	3 amps only, up to 4 units on 1 circuit, requires 3 filters*	---	44 lbs
I	630-1090	24” X 24” HEPA FAN NEGATIVE PRESSURE	2,000 CFM	2 speeds, requires 3 filters*	---	117 lbs
N/I	640-2000	DEHUMIDIFIER	227 CFM	30 liters / day @ 27° C, RH 60%	max 68 L / day	80 lbs
J	640-2005	DEHUMIDIFIER	160 CFM	33 liters / day @ 27° C, RH 60%	max 67 L / day	92 lbs
K	640-2020	LGR DEHUMIDIFIER	400 CFM	80 litres / day @ 27° C, RH 60%	max 113 L / day	158 lbs

*FILTERS NOT INCLUDED / *RH = RELATIVE HUMIDITY / N/I = PRODUCT NOT ILLUSTRATED / MODELS AND SPECIFICATIONS MAY VARY / SCAN THE QR CODE FOR RENTAL COSTS

DISCOVER OUR VENTILATION SOLUTIONS

HEATING CALCULATION

1 **DETERMINE THE NUMBER OF CUBIC FEET TO HEAT**

X’	x	X’	x	X’	=	X ft³
Width		Length		Height		Amount of ft³

2

INSULATED ROOM

X ft³	x	5	=	BTU

OR

UNINSULATED ROOM

X ft³	x	10	=	BTU

3 **IF THE HEATER IS ELECTRIC**

BTU	x	3.412	=	WATTS needed

IMPORTANT! The BTU or WATTS can be subdivided into several heating units in order to minimize consumption costs and increase the efficiency of the heating equipment (eg 800K BTU divided into 2 equipment of 400K BTU each).
Fuel consumption is not included in the calculation and should be added to the daily heating costs.

THE ESSENTIALS FOR HEATING

FAN
Helps to distribute heat throughout the room.

DEHUMIDIFIER
Helps to better control humidity and comfort in the room.

ESSENTIAL - FUEL HEATER

FRESH AIR
Combustion appliances have a flame that needs oxygen to burn. Good ventilation will ensure the survival of the flame. If there is no air, there is no flame, therefore no heat.



GENERATORS

Our selection of powerful, high-performance generators is ideal for all your energy needs. At LOU-TEC, we're committed to offering you safe, reliable equipment by choosing the best brands on the market. For optimal use, we also offer all the necessary accessories, such as fittings, extensions and transformers.





A

MOBILE GENERATOR
20 KW



B

MOBILE GENERATOR
36 KW



C

MOBILE GENERATOR
55 KW



D

MOBILE GENERATOR
56 KW



E

MOBILE GENERATOR
60 KW



F

MOBILE GENERATOR
96 KW



G

MOBILE GENERATOR
120 KW



H

MOBILE GENERATOR
160 KW

DISCOVER OUR GENERATORS

Synchronization and load sharing available to generate up to 2,000 kW of power. Ask our specialists. Temporary distribution panels available.

	CAT-CLASS	DESCRIPTION	CONTINUOUS POWER	VOLTS	PHASES	TANK	CONSUMPTION / HOUR @ 100%	FILLED WEIGHT
A	310-1180	MOBILE GENERATOR	20 kW / 25 kVA	120/240/600	1/3	221 L	6.8 L	2,802 lbs
B	310-1210	MOBILE GENERATOR	36 kW / 45 kVA	120/240/600	1/3	274 L	10.4 L	2,785 lbs
C	310-1212	MOBILE GENERATOR	38 kW / 50 kVA	120/240/600	1/3	256 L	8.2 L	3,715 lbs
D	310-1235	MOBILE GENERATOR	56 kW / 70 kVA	120/240/600	1/3	318 L	18.7 L	4,949 lbs
E	310-1235	MOBILE GENERATOR	60 kW / 75 kVA	120/240/600	1/3	366 L	14.5 L	3,500 lbs
F	310-1237	MOBILE GENERATOR	96 kW / 120 kVA	120/240/600	1/3	756 L	28.2 L	7,663 lbs
G	310-1240	MOBILE GENERATOR	120 kW / 150 kVA	120/240/600	1/3	1,210 L	33.7 L	13,273 lbs
H	310-1242	MOBILE GENERATOR	160 kW / 200 kVA	120/240/600	1/3	1,098 L	41 L	11,810 lbs

N/I = PRODUCT NOT ILLUSTRATED / MODELS AND SPECIFICATIONS MAY VARY / CONTACT YOUR REPRESENTATIVE FOR RENTAL COSTS



A

MOBILE GENERATOR
200 KW



B

MOBILE GENERATOR
250 KW



C

MOBILE GENERATOR
500 KW

ACCESSOIRES DISPONIBLES



D **FUEL STORAGE TANK**

- Cables 4/0 50' camlock
- 4/0 pig tails 4' camlock to bare
- Extensions 240 V with several connector choices
- Extensions 120 V 25', 50', 100'
- Transformers for all powers and multivoltage
- Acoustic barriers to reduce sound by 20 dBa
- Load banks from 100 kW to 500 kW
- Single-phase and three-phase distribution panels according to your needs
- Cable mat

	CAT-CLASS	DESCRIPTION	CONTINUOUS POWER	VOLTS	PHASES	TANK	CONSUMPTION / HOUR @ 100%	FILLED WEIGHT
A	310-1245	MOBILE GENERATOR	200 kW / 250 kVA	120/240/600	1/3	1,397 L	53.9 L	14,175 lbs
B	310-1247	MOBILE GENERATOR	250 kW / 325 kVA	120/240/600	1/3	1,741 L	109 L	14,032 lbs
N/I	310-1250	MOBILE GENERATOR	320 kW / 400 kVA	600	3	2,274 L	88 L	15,450 lbs
C	310-1290	MOBILE GENERATOR	500 kW / 570 kVA	600	3	2,483 L	117 L	23,574 lbs
D	822-2285 : FUEL STORAGE TANK 949 L / 822-2290 : FUEL STORAGE TANK 2,091 L							

N/I = PRODUCT NOT ILLUSTRATED / MODELS AND SPECIFICATIONS MAY VARY / CONTACT YOUR REPRESENTATIVE FOR RENTAL COSTS



Synchronization and load sharing available

By combining energy equipment, it is possible to generate no less than 2,000 kW of power! Impressive power generation to meet the most demanding requirements.



A

INVERTER GENERATOR
3,000 W



B

GENERATOR
6,800 W



C

GENERATOR
12,000 W



D

POWER BOX



E

POWER BOX

DISCOVER OUR GENERATORS

i **You can help determine your generator set needs by referring to our "Technical References" section on page 66 and 67.**
Some models are available with wheels. Power distribution panels available.

	CAT-CLASS	DESCRIPTION	MODEL	CONTINUOUS POWER	VOLTS	PHASES	AMP	CONSUMPTION / HOUR	WEIGHT
A	310-1025	INVERTER GENERATOR	3 000 W	2 800 W	120	1	23	1.80 L	85 lbs
B	310-1100	GENERATOR	6 800 W	6 000 W	120/240	1	50/25	3.29 L	192 lbs
N/I	310-1120	GENERATOR	9 700 W	9 300 W	120/240	1	77.5/38.75	6.20 L	260 lbs
C	310-1130	GENERATOR	12 000 W	10 000 W	120/240	1	84/42	6.8 L	407 lbs
D	311-1005	POWER BOX	4 x 20 A 120 V (8 plugs)	30 AMP	120	1	---	---	28 lbs
E	311-1000	POWER BOX	6 x 20 A 120 V 1 x 30 A 240 V	50 AMP	120/240	1	---	---	34 lbs

N/I = PRODUCT NOT ILLUSTRATED / MODELS AND SPECIFICATIONS MAY VARY / SCAN THE QR CODE FOR RENTAL COSTS



A TEAM OF EXPERTS TO MEET YOUR NEEDS EVERY TIME!

Count on our energy experts to advise you on the best equipment for your needs, and guarantee their optimal operation.

Our energy enthusiasts will provide you with unparalleled service.

- **24 / 7 service**
- **The latest fleet of Generators in Quebec**
- **Specialized energy experts**
- **Team of experienced technicians**

POWER	SINGLE PHASE*			THREE-PHASE**			
KW	120V	240V	KVA	208V	240V	480V	600V
10	83 A	42 A	12.6	35 A	30 A	15 A	12 A
20	167 A	83 A	25	69 A	60 A	30 A	24 A
30	250 A	125 A	37.5	104 A	90 A	45 A	36 A
40	333 A	167 A	50	139 A	120 A	60 A	48 A
50	417 A	208 A	63	174 A	151 A	75 A	60 A
60	500 A	250 A	75	208 A	181 A	90 A	72 A
80	666 A	333 A	100	278 A	241 A	120 A	96 A
100	833 A	417 A	125	347 A	301 A	151 A	120 A
125	1,042 A	521 A	156	434 A	376 A	188 A	151 A
150	1,250 A	750 A	188	521 A	452 A	226 A	181 A
200	1,666 A	833 A	250	695 A	602 A	301 A	241 A
250	2,083 A	1,042 A	313	868 A	753 A	376 A	301 A
275	2,292 A	1,146 A	344	955 A	828 A	414 A	331 A
300	2,500 A	1,250 A	375	1,042 A	903 A	452 A	361 A
350	2,916 A	1,458 A	438	1,216 A	1,054 A	527 A	421 A
400	3,334 A	1,667 A	500	1,390 A	1,204 A	602 A	482 A
450	3,750 A	1,875 A	563	1,563 A	1,355 A	677 A	542 A
500	4,166 A	2,083 A	625	1,737 A	1,505 A	753 A	602 A
600	5,000 A	2,500 A	750	2,084 A	1,806 A	903 A	723 A
800	6,666 A	3,333 A	1,000	2,779 A	2,408 A	1,204 A	963 A
1,000	8,333 A	4,167 A	1,250	3,474 A	3,011 A	1,505 A	1,204 A
1,250	10,416 A	5,208 A	1,563	4,337 A	3,760 A	1,882 A	1,505 A
1,500	12,500 A	6,250 A	1,875	5,205 A	4,510 A	2,255 A	1,805 A
2,000	---	---	2,500	---	---	3,015 A	2,405 A

* Power factor (P.F.) Single phase = 1.0 (kW + kVA)
** Power factor (P.F.) Three-phase = 0.8

Example:

You must operate a water pump with a single phase system that requires 220V at 30 amps.

$$\frac{V \times A \times P.F.}{1{,}000} = \frac{(220V \times 30\ amps \times 1)}{1{,}000} = 6{,}6\ kW$$

ELECTRIC FORMULAS

TO OBTAIN	SINGLE PHASE		THREE-PHASE	
Kilowatts	$\frac{(kW)V \times A \times P.F.}{1{,}000}$		$\frac{1{,}732 \times V \times A \times P.F.}{1{,}000}$	
Kilovoltamps (kVA)	$\frac{V \times A}{1{,}000}$		$\frac{1{,}732 \times V \times A}{1{,}000}$	
Amperage	$\frac{kW \times 1{,}000}{V \times P.F.}$	$\frac{kVA \times 1{,}000}{V}$	$\frac{kVA \times 1{,}000}{1{,}732 \times V}$	$\frac{kW \times 1{,}000}{1{,}732 \times V \times P.F.}$
Voltage	$\frac{kW \times 1{,}000}{A \times P.F.}$	$\frac{kVA \times 1{,}000}{A}$	$\frac{kVA \times 1{,}000}{1{,}732 \times A}$	$\frac{kW \times 1{,}000}{1{,}732 \times A \times P.F.}$
Engine (HP)	$\frac{kW}{0{,}746 \times A.E.}$		$\frac{kW}{0{,}746 \times A.E.}$	

(P.F.) = Power factor // (A.E.) = Alternator efficiency

$\frac{Watts}{Amps}$ = Volts | $\frac{Watts}{Volts}$ = Amps | Volts **X** Amps = Watts

HOUSE

	START-UP WATTS	CONTINUOUS WATTS
Bulb	As indicated	As indicated
Coffee maker, 2 cups	300-600	300-600
Coffee maker, 8-10 cups	1,000-1,500	1,000-1,500
Coffee maker, Keurig	1,500	1,500
Dishwasher	1,200-2,400	6,00-1,800
Compact microwave	500-800	500-800
Refgular microwave	850-1,800	850-1,800
Fridger / Freezer (Energy Star)	1200	100-400
Stove (elements)	1,000-3,000	1,000-3,000
Toaster	800-1,500	800-1,500
Toaster oven	1,200-1,700	1,200-1,700
Dryer (electric)	6,750	5,400
Dryer (gas)	2,500	700
Washing machine	2,700-3,500	400-1,300
Electric blanket	50-400	50-400
Hair dryer	800-1800	800-1800
Curling iron	100	100
Iron	800-2,000	800-2,000
Vacuum cleaner	500-3,000	500-3,000
Computer	100-300	100-300
Printer	30-500	30-500
Router / modem	2-20	2-20
Radio	1-50	1-50
Television	30-300	30-300
DVD reader	15-60	15-60
Gaming console	30-150	30-150
Central air conditioning	7,000-13,000	3,000-5,000
Window air conditioning	2,200-5,000	1,000-1,500
Furnace fan	2,100-3,200	700-1,200
Humidifier	15-175	15-175
Heating appliance	1,500	1,500
1/3 HP submersible pump	1,300-2,900	800
1/2 HP submersible pump	2,150-4,100	1,100
1/2 HP sump pump	2,100-4,000	1,000
Water heater	4,000-4,500	4,000-4,500
Electric garage door	1,100-2,100	400-800
Satefy system	40-500	40-500

CONSTRUCTION

	START-UP WATTS	CONTINUOUS WATTS
Metal halide projector	1,000	1,000
LED spotlight	400	400
Halogen spotlight	1,000	1,000
1/2” drill	1,500-1,800	600-900
SDS-Plus hammer drill	2,100-4,200	900-1,200
Reciprocating saw	1,900-2,700	960
7 1/4” circular saw	3,700-4,100	1,400-1,800
10” mitre saw	3,200-3,400	1,600-1,800
10” table saw	3,800	1,800
4” belt sander	3,600-3,750	1,200-1,350
14” chainsaw	1,400	1,100
Hedge trimmer	1,000	500
Air compressor	2,600-6,300	960-1,800
4 1/2” grinder	3,800	1,350
200 A welder	9,000	9,000
Cut-off saw 14”	3,200-4,000	1,500-1,800
Concrete vibrator	1,400-1,800	1,400-1,800
Demolition hammer	1,000-1,800	1,000-1,800
Rotary hammer	1,000-1,800	1,000-1,800
2” submersible pump	1,300-2,500	700
3” submersible pump	2,200-4,200	1,200
1000 lbs pressure washer	3,600	1,200
17” floor buffer	4,500-5,800	1,500-1,800
227 CFM dehumidifier	2,400	800
Vacuum cleaner	1,500-3,000	900-1,500

AGRICULTURAL EQUIPMENT

Electrical fence, 40 km	250	250
Milk cooler	1,000	1,000
Milking machine	650	1,000
50K BTU Kerosene Heater	1,000	2,400
90K BTU Kerosene Heater	1,400	3,000
150K BTU Kerosene Heater	1,100	2,300
15 A battery charger	2,800	7,700
60 A battery charger with 250 A boost	1,000	2,300

GENERATORS | Power Calculation

PLUMBING

A LARGE INVENTORY FOR ALL YOUR NEEDS

Explore our wide selection of specialized tools for plumbers, combining quality and versatility. At LOU-TEC, we offer reliable solutions for all your plumbing challenges. From sewer snake and pipe cutters to pipe threaders, we've got everything you need to get the job done right.





A

MANUAL SEWER SNAKE



B

PORTABLE ELECTRIC DRAIN CLEANER



C

ELECTRIC SEWER SNAKE



D

SECTIONAL SEWER SNAKE



E

SEWER INSPECTION CAMERA



F

CAMERA LOCATOR



G

WALL INSPECTION CAMERA

DISCOVER OUR PLUMBING EQUIPMENT

	CAT-CLASS	DESCRIPTION	CABLE	SPECIFICATIONS
A	800-3090	MANUAL SEWER SNAKE	1/2" X 50'	For pipes of 2" to 4"
B	800-3015	PORTABLE ELECTRIC DRAIN CLEANER	5/16" x 25'	For pipes of 1 1/2" to 2 1/2"
N/I	800-3020	ELECTRIC SEWER SNAKE	---	For pipes of 2" to 4"
C	800-3040	ELECTRIC SEWER SNAKE	3/4" x 100'	For pipes of 3" to 8"
D	800-4010	SECTIONAL SEWER SNAKE	75' cables included	For pipes of 2" to 4" • Max 150' long
N/I	800-3890	WATER-JET DRAIN CLEANER	---	For connection to 1k to 4k lbs pressure washer
E	800-1115	SEWER INSPECTION CAMERA	200'	For pipes of 3" to 10"
F	800-1120	CAMERA LOCATOR	---	To detect drain camera in pipe
G	800-1100	WALL INSPECTION CAMERA	3' or 4'	To inspect the inside of walls

N/I = PRODUCT NOT ILLUSTRATED / MODELS AND SPECIFICATIONS MAY VARY / SCAN THE QR CODE FOR RENTAL COSTS



A

PORTABLE ELECTRIC PIPE THREADER



B

1/2-2" PIPE THREADER

C

OILER



D

1/2 - 2" PIPE THREADER



E

1/2 - 4" PIPE THREADER



F

DIE HEAD



G

ADJUSTABLE PIPE STAND



H

PIPE VISE



I

MANUAL PIPE THREADER (RATCHET)



J

ROLL GROOVER

DISCOVER OUR PLUMBING EQUIPMENT

ROLL GROOVER
- 1" – 12" schedule 10 steel, stainless steel
- 1 – 8" schedule 40 steel, PVC
- 1" – 2" schedule 40 stainless steel
- 2" – 6" copper (types K, L, M & DWV)
- 2 1/2" – 4" schedule 80 PVC plastic

	CAT-CLASS	DESCRIPTION	BRAND & MODEL	SPECIFICATIONS
A	800-3830	PORTABLE ELECTRIC PIPE THREADER	Ridgid 700	For pipes of 1/2" to 2" (12-R pipe threader head not included)
B	800-3840	PIPE THREADER	Ridgid 300	For pipes of 1/2" to 2" - Includes ; engine, stand, pipe cutter, reamer and oiler
C	800-3880	OILER	Ridgid 418	1 gallon capacity - Taps lubrification
D	800-3850	PIPE THREADER	Ridgid 535	For pipes of 1/2" to 2" • Includes: engine, cart, pipe cutter and reamer
E	800-3860	PIPE THREADER	Ridgid 1224	For pipes of 1/2" to 4" - Includes; engine, cart, pipe cutter and reamer
F	800-380X	DIE HEAD	Ridgid 811A	For files 300 & 535 • Taps from 1/2" to 3/4" or 1" to 2"
G	800-3940	ADJUSTABLE PIPE STAND	Ridgid VJ-99	Height of 28" to 52"
H	800-3950	PIPE VISE	Ridgid 460	For pipes of 1/8" to 6"
I	800-3760	MANUAL PIPE THREADER (RATCHET HANDLE)	Ridgid 12-R	For pipes of 1/2" to 2"
I	800-3XXX	PIPE THREADER HEAD	Ridgid 12-R	Dimensions: 1/8" to 2"
J	800-1020	ROLL GROOVER	Ridgid 918	15 T hydraulic jack (engine and stand not included)• Requires file 300

N/I = PRODUCT NOT ILLUSTRATED / MODELS AND SPECIFICATIONS MAY VARY / SCAN THE QR CODE FOR RENTAL COSTS



A

PEX CRIMPING TOOL



B

PRESS TOOL



C

JAWS FOR STEEL FITTINGS



D

JAWS FOR COPPER FITTINGS



E

PROPEX EXPANSION TOOL - 1¼"-2"



F

SOIL PIPE CUTTER



G

PIPE CUTTER



H

HYDRAULIC PIPE CUTTER



I

FOG GENERATOR

	CAT-CLASS	DESCRIPTION	BRAND & MODEL	SPECIFICATIONS
A	800-1365	PEX CRIMPING TOOL	Ridgid 23468	1/2" & 3/4", more sizes available on request
B	800-1355	PRESS TOOL	Ridgid RP340	For pipes of 1/2" to 2"
C	800-1060	JAWS FOR STEEL FITTINGS	Ridgid 48553	MegaPress kit for pipes of 1/2" to 2"
D	800-1055	JAWS FOR COPPER FITTINGS	Ridgid 20483	ProPress kit for pipes of 2 1/2", 3", & 4"
N/I	800-1325	24" PIPE WRENCH	Ridgid 31030	3" opening
N/I	800-1330	36" PIPE WRENCH	Ridgid 31035	5" opening
E	800-5055	PROPEX EXPANSION TOOL	MILWAUKEE 2932-22XC	1¼"-2"
F	800-1400	SOIL PIPE CUTTER	Ridgid 206	For pipes of 1 1/2" to 6"
G	800-1410	PIPE CUTTER	Ridgid 4-S	High resistance, capacity of 2" to 4"
H	800-1420	HYDRAULIC PIPE CUTTER	Ridgid 258	For pipes of 2 1/2" to 8" • Requires file 700
H	800-1425	HYDRAULIC PIPE CUTTER	Ridgid 258 XL	For pipes of 8" to 12" • Requires file 700
I	800-1200	FOG GENERATOR	MDG Max 3000	For leak detection, 85m³/min, oil & CO^2 not included

N/I = PRODUCT NOT ILLUSTRATED / MODELS AND SPECIFICATIONS MAY VARY / SCAN THE QR CODE FOR RENTAL COSTS

ELECTRICAL

LARGE INVENTORY OF GREENLEE EQUIPMENT

Dive into our vast inventory of Greenlee equipment, the symbol of quality and reliability for electricians. Designed to optimize your productivity in the field, our specialized tools, such as cable pullers, electric conduit benders and crimping pliers, meet all your needs. Opt for excellence in your electric projects with our high-performance solutions.

HYDRAULIC CONDUIT BENDER 881
CAPACITY: 2 1/2" TO 4"
PAGE 74

HYDRAULIC PUMP 980
FOR HYDRAULIC CONDUIT BENDER
PAGE 74

SOLUTIONS FOR YOUR ELECTRICAL PROJECTS

MOBILE TABLE
FOR BENDER 881
PAGE 74



A
CABLE PULLER



B
CABLE PULLER



C
CABLE PULLER



D
REEL STAND



E
7/8" X 300' CABLE



F
CABLE FEEDER

DISCOVER OUR SPECIALIZED EQUIPMENT FOR ELECTRICIANS

	CAT-CLASS	DESCRIPTION	SPECIFICATIONS
A	805-2142	CABLE PULLER (G6)	6,000 lbs - 115 V pulling capacity
B	805-2143	CABLE PULLER (6800)	8,000 lbs - 120 V pulling capacity
C	805-2145	CABLE PULLER (6906A/UT10)	Pulling capacity 10,000 lbs - 115V Anchoring device or movable arm rented separately
N/I	805-2XXX	BASKET GRIP	Many sizes available
D	805-1090	REEL STAND	2,500 lbs capacity
E	805-2150	7/8" X 300' CABLE (34136)	Nylon - 8,000 lbs capacity
F	805-2100	CABLE FEEDER (6810)	Up to 3 1/2". 800 lbs - 120 V / 240 V traction

N/I = PRODUCT NOT ILLUSTRATED / MODELS AND SPECIFICATIONS MAY VARY / SCAN THE QR CODE FOR RENTAL COSTS



WE ARE RECRUITING

Many positions available across our vast network. Discover them all at **loutec.com/carriere**



A

ELECTRIC FILE/VACUUM



B

FISHTAPE



C

12” / 18” / 24” PULLEY



G

MOBILE TABLE FOR HYDRAULIC BENDER



H

PVC CONDUIT BENDER



I

ELECTRIC CONDUIT BENDER



D

CABLE FEEDING SHEAVE



E

HYDRAULIC CONDUIT BENDER



F

HYDRAULIC PUMP



J

MECHANICAL CONDUIT BENDER



K

BATTERY KNOCKOUT PUNCH



L

36” CONVEYOR SHEAVE

DISCOVER OUR SPECIALIZED EQUIPMENT FOR ELECTRICIANS

	CAT-CLASS	DESCRIPTION	SPECIFICATIONS
A	805-2120	ELECTRIC FILE/VACUUM (690)	1/2” @ 2” (Twine sold separately) - 101 CFM
B	805-2240	FISHTAPE	100’ length
C	805-1010	12” PULLEY (8012)	For cable puller
C	805-1020	18” PULLEY (8018)	For cable puller
C	805-1030	24” PULLEY (8024)	For cable puller
D	805-1XXX	CABLE FEEDING SHEAVE (441)	Many sizes available
E	805-2030	HYDRAULIC CONDUIT BENDER (881)	2 1/2” to 4” capacity (EMT, IMC & Rigid)
F	805-3100	HYDRAULIC PUMP (980)	For hydraulic benders and shearing station
G	805-1310	MOBILE TABLE FOR HYDRAULIC BENDER	Bender 881 et pump 980 rented separately
H	805-2000	PVC CONDUIT BENDER (849)	1/2” to 2”
H	805-2010	PVC CONDUIT BENDER (851)	1/2” to 4”
I	805-2020	ELECTRIC CONDUIT BENDER (854DX/855GX)	854DX capacity: 1/2” to 2” • 855 GX Rigid capacity: 3/4” to 2” • 855GX EMT / IMC capacity: 1” to 2”
N/I	805-20XX	MANUAL CONDUIT BENDER	3/4” to 1 1/4” EMT (1/2” to 1” Rigid)
J	805-2050	MECHANICAL CONDUIT BENDER (1818)	EMT capacity: 3/4” to 2” • IMC capacity: 1/2” to 1 1/4” Rigid capacity: 1/2” to 1 1/2”
K	805-2091	BATTERY KNOCKOUT PUNCH	1/2” to 2” • 11 tons
L	805-1150	36” CONVEYOR SHEAVE (4036)	5” sheaves, maximum pulling force 4,000 lbs

N/I = PRODUCT NOT ILLUSTRATED / MODELS AND SPECIFICATIONS MAY VARY / SCAN THE QR CODE FOR RENTAL COSTS

SPECIFICATIONS

	EMT			RIGID		
SIZE	MECHANIC	HYDRAULIC	ELECTRIC	MECHANIC	HYDRAULIC	ELECTRIC
1/2”	---	---	854DX	1818	---	854DX
3/4”	1818	---	854DX	1818	---	854DX / 855GX
1”	1818	---	854DX / 855GX	1818	---	854DX / 855GX
1 1/4”	1818	882	854DX / 855GX	1818	882	854DX / 855GX
1 1/2”	1818	882	854DX / 855GX	1818	882	854DX / 855GX
2”	1818	882	854DX / 855GX	---	882	854DX / 855GX
2 1/2”	---	881	---	---	881	---
3”	---	881	---	---	881	---
4”	---	881	---	---	881	---



EXPERT ADVICE AVAILABLE AT YOUR BRANCH

Find your nearest branch at **loutec.com**

ELECTRICAL

CONCRETE

CUTTING
DRILLING
DEMOLITION
CASTING
FINISHING

For all your concrete work, our extensive range of tools is designed to meet every stage of your project. Whether you need precise demolition, impeccable pouring or clean sawing, we have everything you need to work professionally and efficiently. Our modern tools guarantee optimum results, saving you time and effort, while supporting you through all the challenges of your worksite.

CONCRETE EXPERTISE



RIVET BUSTER
PAGE 80

DID YOU KNOW?

DIAMOND DRILL BITS and **BLADES** easily cut rebar from concrete. Enough to simplify your task!

For rent and for sale at your LOU-TEC branch!



A

18” WALK-BEHIND SAW



B

14” GAS CUT-OFF SAW



C

16” GAS CUT-OFF SAW



D

14” ELECTRIC CUT-OFF SAW



E

12” BATTERY POWERED CUT-OFF SAW



F

14” MASONRY SAW



G

CUT-OFF SAW CART



H

PRESSURIZED WATER TANK

	CAT-CLASS	DESCRIPTION	BLADE	ENGINE	CUTTING CAPACITY
A	116-1230	SCIE À PLANCHER	18”	Gas	6 1/2”
N/I	116-1330	CUT-OFF SAW	12”	2-stroke Gas	4”
B	116-1350	CUT-OFF SAW	14”	2-stroke Gas	5”
C	116-1380	CUT-OFF SAW	16”	2-stroke Gas	6”
N/I	116-1320	CUT-OFF SAW	12”	Electric 20 A 120 V	4 3/4”
D	116-1340	CUT-OFF SAW	14”	Electric 15 A 120 V	5”
E	116-1304	CUT-OFF SAW	12”	2 x 22 V battery	4 3/4”
F	116-1410	MASONRY SAW	14”	Electric 15 A 120 V	5”
G	116-1500	CUT-OFF SAW CART	---	---	---
H	114-1026	PRESSURIZED WATER TANK	---	---	---

N/I = PRODUCT NOT ILLUSTRATED / MODELS AND SPECIFICATIONS MAY VARY / SCAN THE QR CODE FOR RENTAL COSTS

DISCOVER OUR CONCRETE CUTTING EQUIPMENT



A

PORTABLE CORE DRILL
DD 150-U



B

CORE DRILL - DD 150-U



C

PORTABLE CORE DRILL - FB200



A

PNEUMATIC BREAKER
60 LBS



B

RIVET BUSTER
30 LBS

AVAILABLE ACCESSORY



DEMOLITION HAMMER CART



D

ROTARY HAMMER
TE 7-C



E

ROTARY HAMMER
TE 70-AVR



F

FASTENING GUN
DX-2

i

Several bit models available for rent or sale:
CARBIDE: Solid from 1/2" to 3 1/8", crowns from 1 1/2" to 6" DIAMOND: From 1/2" to 16"

	CAT-CLASS	DESCRIPTION	MODEL	ENGINE	CAPACITY	WEIGHT
A	114-1000	PORTABLE CORE DRILL	DD 150-U	19.5 A / 120 V	1/2" to 6 1/4"	18 lbs
B	114-1010	CORE DRILL	DD 150-U	19.5 A / 120 V	1" to 8"	47 lbs
N/I	114-1015	CORE DRILL	DD 250	20 A / 120 V	1" to 12"	81 lbs
C	114-1020	PORTABLE CORE DRILL	FB200	2-stroke Gas	8"	44 lbs
D	112-1000	ROTARY HAMMER	TE 7-C	8 A / 120 V	3/16" à 1"	7,5 lbs
N/I	112-1001	ROTARY HAMMER	TE 50-AVR	12.7 A / 120 V	1" à 2 1/2"	13,4 lbs
E	112-1002	ROTARY HAMMER	TE 70-AVR	15 A / 120 V	2 1/2" à 6"	17 lbs
F	110-1000	FASTENING GUN	DX-2	For concrete, steel and wood		

N/I = PRODUCT NOT ILLUSTRATED / MODELS AND SPECIFICATIONS MAY VARY / SCAN THE QR CODE FOR RENTAL COSTS

DISCOVER OUR DRILLING EQUIPMENT



C

DEMOLITION HAMMER
32 LBS



D

DEMOLITION HAMMER
38 LBS



E

DEMOLITION HAMMER
65.9 LBS

	CAT-CLASS	DESCRIPTION	MODEL	HOSE DIMENSIONS	CONSUMPTION	WEIGHT
A	330-1060	PNEUMATIC BREAKER	RTEX	3/4"	38 CFM	60 lbs
B	330-1120	RIVET BUSTER	TEX 830	3/4"	44 CFM	30 lbs
N/I	112-1100	DEMOLITION HAMMER	TE 700-AVR	---	13 A	17.4 lbs
C	112-1125	DEMOLITION HAMMER	TE 2000-AVR	---	15 A	32 lbs
D	112-1120	DEMOLITION HAMMER	11335K	---	15 A	38 lbs
N/I	112-1130	DEMOLITION HAMMER	BH2770VCD	---	15 A	64 lbs
E	112-1135	DEMOLITION HAMMER	TE 3000-AVR	---	15 A	65.9 lbs

N/I = PRODUCT NOT ILLUSTRATED / CFM = CUBIC FEET PER MINUTE / MODELS AND SPECIFICATIONS MAY VARY / SCAN THE QR CODE FOR RENTAL COSTS

DISCOVER OUR DEMOLITION TOOLS



A

PORTABLE ELECTRIC CONCRETE MIXER



B

GAS CONCRETE MIXER



C

MORTAR MIXER GAS OR ELECTRIC



D

POWER BUGGY

	CAT-CLASS	DESCRIPTION	TYPE / MODEL	ENGINE	CAPACITY	WIDTH
A	106-1000	ELECTRIC CONCRETE MIXER	Tripod / Wheelbarrow	3/4 HP electric	3 cu ft	---
B	106-1050	CONCRETE MIXER	Gas engine	8 HP Gas	9 cu ft	---
C	106-1150	MORTAR MIXER	Gas or electric	5.5 HP Gas	9 cu ft	---
D	108-1100	POWER BUGGY	WBH-16	13 HP Gas	16 cu ft	---

N/I = PRODUCT NOT ILLUSTRATED / HP = HORSE POWER / MODELS AND SPECIFICATIONS MAY VARY / SCAN THE QR CODE FOR RENTAL COSTS

DISCOVER OUR CASTING EQUIPMENT



A

GAS CONCRETE TROWEL



B

CONCRETE VIBRATOR



C

H.F. VIBRATOR / H.F. MICON CONTROLLER



D

VIBRATORY SCREED



E

6" CONCRETE GRINDER



F

11" FLOOR GRINDER



G

12" FLOOR GRINDER



H

21" FLOOR GRINDER

DISCOVER OUR FINISHING TOOLS

	CAT-CLASS	DESCRIPTION	ENGINE	SPECIFICATIONS
A	100-1100	CONCRETE TROWEL	5.5 CV Gas	WIDTH 36"
N/I	100-1105	CONCRETE TROWEL	2 CV electric	WIDTH 36"
N/I	100-1115	CONCRETE TROWEL	Magnesium manual	WIDTH 36"
B	102-1110	CONCRETE VIBRATOR	15 A / 120 V electric	Price for 1" x 10' • 1" to 2" heads • Various lengths
C	102-1500	HIGH FREQUENCY VIBRATOR	10 A / 120 V electric	Price for 2" head • 1 1/4" to 2 1/2" heads
C	102-1600	HIGH FREQUENCY MICON CONTROLLER	10 A / 120 V electric	Required for some models
D	100-2000	VIBRATORY SCREED	1.3 HP Gas	Price for 8' • 6' to 14' length
E	817-2040	6" CONCRETE GRINDER	15 A / 120 V electric	
F	104-1120	11" FLOOR GRINDER	20 A / 120 V electric	Diamonds not included • 10" 120 V / 15 A model also available
G	104-1312	12" FLOOR GRINDER	240V electric	Diamonds not included
H	104-1322	21" FLOOR GRINDER	30 A / 240 V electric	Diamonds not included
N/I	104-1220	8" CONCRETE SCARIFIER	9 HP Gas	Cutters not included

N/I = PRODUCT NOT ILLUSTRATED / HP = HORSE POWER / MODELS AND SPECIFICATIONS MAY VARY / SCAN THE QR CODE FOR RENTAL COSTS

MISCELLANEOUS EQUIPMENT

For all your projects, LOU-TEC offers a full range of tools, from lighting and compressors to welding and landscaping equipment. Whether you need a pump to handle an emergency, tools to enhance your outdoor space, or scaffolding for working at heights, we've got you covered. Our equipment is designed to help you meet every challenge, big or small, with efficiency and simplicity.

A WIDE RANGE OF TOOLS FOR EVERY PROJECT





A

2" SUBMERSIBLE PUMP



B

4" SUBMERSIBLE PUMP



Measure the distance needed for accurate discharge. Make sure you choose the right hose length!



C

2" TRASH PUMP



D

6" MOBILE TRASH PUMP

DISCOVER OUR PUMPS AND ACCESSORIES

	CAT-CLASS	DESCRIPTION	DIAMETER	SPECIFICATIONS	ENGINE	MAX FEET HEAD	MAX LITERS/H.
A	300-1020	SUBMERSIBLE PUMP	2"	Semi-waste • Max Solid .276 "	120 V • 1/2 CV	35'	11,000 L
N/I	300-1021	SUBMERSIBLE PUMP	2"	---	120 V • 2/3 CV	35'	13,000 L
N/I	300-1030	SUBMERSIBLE PUMP	3"	---	120 V • 1 CV	60'	21,000 L
B	300-1075	SUBMERSIBLE PUMP	4"	---	575V • 7.5 CV	80'	96,000 L
N/I	300-1100	GAS-POWERED PUMP	2"	With suction	Gas • 4 CV	115'	31,000 L
C	300-1130	TRASH PUMP	2"	With suction • Max Solid 1"	Gas • 4.8 CV	106'	39,000 L
N/I	300-1140	TRASH PUMP	3"	With suction • Max Solid 1.22"	Gas • 8 CV	96'	81,000 L
N/I	300-1150	TRASH PUMP	4"	With suction • Max Solid 1.22"	Gas • 11 CV	91'	129,000 L
D	300-1170	MOBILE TRASH PUMP	6"	Self-priming • With suction • Max solid 3"	Diesel • 73.7 CV	150'	484,000 L
N/I	301-1221 301-1120 301-1130 301-1140 301-1100	DISCHARGE HOSE	3/4" 2" 3" 4" 6"	50' 50' 50' 50' 25'	---		

N/I = PRODUCT NOT ILLUSTRATED / MODELS AND SPECIFICATIONS MAY VARY / SCAN THE QR CODE FOR RENTAL COSTS





A

LED CART LIGHT
2 X 200 W



B

LED WORK LIGHT
326 W



C

HALOGEN CART LIGHT
1,000 W



D

ELECTRIC LED LIGHT TOWER
4 X 320 W



E

LED LIGHT TOWER
4 X 350 W



F

LIGHT TOWER
4 X 1,000 W

	CAT-CLASS	DESCRIPTION	MODEL	LIGHTING	TANK	CONSUMPTION/ HOUR	HEIGHT	WEIGHT
A	380-1115	LED CART LIGHT	2 x 200 W	44,000 lm	---	---	12’	146 lbs
B	380-1119	LED WORK LIGHT	1 x 326 W	30,000 lm	---	---	6’ 8”	38 lbs
C	380-1110	HALOGEN CART LIGHT	1 x 1,000 W	110,000 lm	---	---	12’	125 lbs
N/I	380-1120	HALOGEN CART LIGHT	2 x 500 W	110,000 lm	---	---	8’	31 lbs
D	380-2400	ELECTRIC LED LIGHT TOWER - ELT-4320	4 x 320 W	166,200 lm	---	---	22’	552 lbs
E	380-2200	LED LIGHT TOWER HILIGHT V5+	4 x 350 W	53,819 ft²	105 L	0.7 L	25’	1,544 lbs
F	380-2000	LIGHT TOWER	4 x 1,000 W	58,050 ft²	173 L	1.7 L	23’	1,790 lbs

LM = LUMENS / N/I = PRODUCT NOT ILLUSTRATED / MODELS AND SPECIFICATIONS MAY VARY / SCAN THE QR CODE FOR RENTAL COSTS

DISCOVER OUR LIGHTING SOLUTIONS



A

AIR COMPRESSOR
GAS, 70 CFM



B

MOBILE AIR COMPRESSOR
185 CFM



C

MOBILE AIR COMPRESSOR - 400 CFM



D

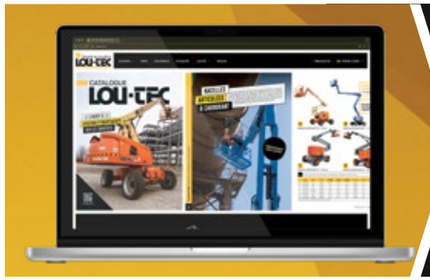
MOBILE AIR COMPRESSOR - 850-900 CFM

DIESEL COMPRESSOR
• Available with regular pressure and high pressure • Accessories available for multiple connection

	CAT-CLASS	DESCRIPTION	CFM	MAX PRESSURE	OUTPUTS	FUEL TANK	CONSUMPTION / H.	FILLED WEIGHT
A	320-1100	COMPRESSOR	70	125 lbs/in²	1 x 3/4”	20 L	5 L	331 lbs
B	320-1130	XAS 88 / XAS 188 AIR COMPRESSOR	175-189	100 lbs/in²	2 x 3/4”	60-102 L	9.6 L	1,650 à 2,105 lbs
C	320-1160	XTAS 400 / 440 AIR COMPRESSOR	397-440	150 lbs/in²	2 x 3/4” 1 x 1 1/2”	197 L	24.5 L	4,590 lbs
D	320-1200	XAS 900 AIR COMPRESSOR	867	150 lbs/in²	2 x 3/4” 1 x 1 1/2”	333 L	40.5 L	7,980 lbs
N/I	331-2000	AIR MANIFOLD		200 lbs/in²	8 x 3/4”			63 lbs
N/I	321-1030	3/4” X 50’ HOSE						

CFM = CUBIC FEET / MINUTE / N/I = PRODUCT NOT ILLUSTRATED / MODELS AND SPECIFICATIONS MAY VARY / SCAN THE QR CODE FOR RENTAL COSTS

DISCOVER OUR DIESEL COMPRESSORS



THE LOU-TEC CATALOG IN DIGITAL VERSION

Download it on **loutec.com**



A

TILT TRUCK



B

PALLET TRUCK
27" X 42"



C

ELECTRIC PALLET TRUCK - 96"



D

CARGO TRAILER



E

PLATFORM TRAILER



F

PLATFORM TRAILER



G

DUMP TRAILER



H

TRIPLE TRAILER HITCH

	CAT-CLASS	DESCRIPTION	CAPACITY	WIDTH	HEIGHT	LENGTH
A	599-1000	TILT TRUCK	5/8 yd³	29"	38"	58"
N/I	599-1001	TILT TRUCK	1.1 yd³	36"	42"	68"
B	540-2700	PALLET TRUCK	5,500 lbs	27"	---	42"
N/I	540-3000	ELECTRIC PALLET TRUCK	4,500 lbs	27"	---	48"
C	540-4000	ELECTRIC PALLET TRUCK	8,000 lbs	27"	---	96"

	CAT-CLASS	DESCRIPTION	DIMENSIONS (WIDTH X LENGTH)	CAPACITY
D	560-2100	CARGO TRAILER	5' x 10'	1,500 lbs
N/I	560-2300	CARGO TRAILER	6' x 12'	3,500 lbs
N/I	560-2400	CARGO TRAILER	7' x 14'	3,500 lbs
E	560-1369	PLATFORM TRAILER	5' x 12'	4,500 lbs
N/I	560-1350	PLATFORM TRAILER	6' 6" x 16'	7,000 lbs
F	560-1600	PLATFORM TRAILER	8' x 16'	10,000 lbs
G	560-3150	DUMP TRAILER	6' x 12'	10,000 lbs
H	560-5230	TRIPLE TRAILER HITCH	1-7/8", 6,000 lbs • 2", 7,500 lbs • 2-5/16", 10,000 lbs	

N/I = PRODUCT NOT ILLUSTRATED / MODELS AND SPECIFICATIONS MAY VARY / CONTACT YOUR REPRESENTATIVE FOR RENTAL COSTS

DISCOVER OUR TRAILERS

Your rental experts
LOU-TEC



COMPANY IN GROWTH

Lots of career development opportunities!

WE'RE HIRING!

DISCOVER OUR AVAILABLE POSITIONS

Find the one that best matches your skills and aspirations!

EMPLOI@LOUTEC.COM

EMPLOIS.LOUTEC.COM



A

CHAIN HOIST



B

GANTRY LIFT



C

18’ MATERIAL LIFT

DISCOVER OUR HOISTS

	CAT-CLASS	DESCRIPTION	CAPACITY	LIFTING HEIGHT
N/I	550-1000	CHAIN HOIST	1/2 ton	10’
N/I	550-1030	CHAIN HOIST	1 ton	10’
A	550-1120	CHAIN HOIST	2 tons	20’
N/I	550-1170	CHAIN HOIST	3 tons	20’
N/I	550-1200	CHAIN HOIST	5 tons	20’
N/I	550-3001	GANTRY LIFT*	3/4 ton	116”
B	550-3010	GANTRY LIFT*	2 tons	114”
N/I	550-3050	GANTRY LIFT*	5 to 12 tons	168”
N/I	570-1080	MATERIAL LIFT	450 lbs	16’
C	570-1200	MATERIAL LIFT	650 lbs	18’
N/I	570-1255	MATERIAL LIFT	800 lbs	20’
N/I	570-1300	MATERIAL LIFT	650 lbs	24’

*TROLLEY INCLUDED / N/I = PRODUCT NOT ILLUSTRATED / MODELS AND SPECIFICATIONS MAY VARY / SCAN THE QR CODE FOR RENTAL COSTS



THE ONLY PLACE
FOR ALL YOUR NEEDS!

Grinding wheels & abrasive blades

Diamond wheels & blades

Floor preparation discs

Insulated blankets

Concrete fasteners

Diamond drill bits

Carbide bits

Hammer chisels

And much more!

Several varied items are on sale at LOU-TEC!
Discover them in store!



A

HYDRAULIC BOTTLE JACK
22 tons



B

HYDRAULIC TOE JACK
10 tons



C

HYDRAULIC RAM
20 tons



D

HYDRAULIC HAND PUMP



E

HYDRAULIC PUMP ELECTRIC

DISCOVER OUR JACKS

	CAT-CLASS	DESCRIPTION	CAPACITY	CLOSED HEIGHT	PISTON TRAVEL	MAXIMUM HEIGHT	WEIGHT
N/I	530-1000	HYDRAULIC BOTTLE JACK	12 tons	6 3/4”	3 3/4”	13 1/2”	13 lbs
A	530-1020	HYDRAULIC BOTTLE JACK	22 tons	7 1/8”	3 3/8”	12 1/16”	19 lbs
N/I	530-1030	HYDRAULIC BOTTLE JACK	35 tons	11”	6 1/4”	17 1/4”	41 lbs
N/I	530-1050	HYDRAULIC BOTTLE JACK	60 tons	12”	6 3/4”	18 3/4”	82 lbs
N/I	530-1060	HYDRAULIC TOE JACK	5 tons	1” - 11 1/2”	4 5/8”	5 5/8” - 16 1/8”	51 lbs
B	530-1070	HYDRAULIC TOE JACK	10 tons	1 1/4” - 13”	5 1/2”	6 3/4” - 18 1/2”	84 lbs
C	530-1100	HYDRAULIC RAM	10 tons	2.01”	0.43”	2.44”	6 lbs
N/I	530-1120	HYDRAULIC RAM	30 tons	2.30”	0.51”	2.80”	10 lbs
N/I	530-1130	HYDRAULIC RAM	50 tons	2.64”	0.63”	3.27”	15 lbs
N/I	530-1140	HYDRAULIC RAM	100 tons	14.06”	6.61”	20.67”	131 lbs
D	530-1150	HYDRAULIC HAND PUMP	10,000 psi	---	---	---	11 lbs
E	530-1160	HYDRAULIC PUMP, ELECTRIC	10,000 psi	---	---	---	44 lbs

N/I = PRODUCT NOT ILLUSTRATED / MODELS AND SPECIFICATIONS MAY VARY / SCAN THE QR CODE FOR RENTAL COSTS





A

AUTOMATIC LEVEL



B

HORIZONTAL / VERTICAL ROTARY LASER LEVEL EXTERIOR



C

GRADE LASER LEVEL

	CAT-CLASS	DESCRIPTION	SPECIFICATIONS
A	745-1020	AUTOMATIC LEVEL	Manual adjustment, tripod included
B	745-1010	HORIZ./VERT. ROTARY LASER LEVEL EXTERIOR	Automatic adjustment, electronic sensor and 984' radius
C	745-1050	GRADE LASER LEVEL	Automatic adjustment, electronic sensor and 1,000' radius
N/I	745-1100	LEVELING ROD	16' length

N/I = PRODUCT NOT ILLUSTRATED / MODELS AND SPECIFICATIONS MAY VARY / SCAN THE QR CODE FOR RENTAL COSTS



D

ARC PORTABLE WELDER
120/240 V, 90/160 A



E

WELDER - 260 A
GENERATOR - 12 000 W



F

MOBILE WELDER
300 A



G

MAGNETIC DRILL PRESS
2 1/8"

i

DIESEL WELDERS PRICING: Price based on use of 8 hours / day
• Abrasive blades available • Protective material sold in store

	CAT-CLASS	DESCRIPTION	AMP	DUTY CYCLE	ENGINE	WEIGHT
D	360-1189	ARC PORTABLE WELDER	90 A / 160 A	40%	120 V / 240 V	13 lbs
E	360-1100	WELDER-GENERATOR	260 A / 12,000 W	100%	Gas	501 lbs
F	360-1110	MOBILE WELDER	300 A	100%	Diesel	1,562 lbs
N/I	360-1120	MOBILE WELDER	400 A	100%	Diesel	1,741 lbs
N/I	361-1090	FUME EXTRACTOR	16 A	---	120 V	48 lbs
G	370-1083	2 1/8" MAGNETIC DRILL PRESS	10 A	---	120 V	33 lbs

N/I = PRODUCT NOT ILLUSTRATED / MODELS AND SPECIFICATIONS MAY VARY / SCAN THE QR CODE FOR RENTAL COSTS



QUÉBEC
ONTARIO

With a network of branches strategically located in Quebec and Ontario, LOU-TEC offers you fast, efficient access to the equipment you need.

Take advantage of our reliable delivery service right to your jobsite, wherever it may be.

LOU-TEC



A

HEPA VACUUM
12 GALLONS



B

CONCRETE HEPA VACUUM
216 CFM



C

INDUSTRIAL HEPA VACUUM
20 GALLONS



D

WET/DRY VACUUM
45 GALLONS



E

24" - 28"
FLOOR SCRUBBER



F

ELECTRIC FLOOR
SCRAPER

DISCOVER OUR TOOLS FOR FLOOR MAINTENANCE

	CAT-CLASS	DESCRIPTION	SPECIFICATIONS
A	830-2070	HEPA VACUUM - 12 GALLONS	120 V, includes: handle & hose
B	830-2132	CONCRETE HEPA VACUUM - 216 CFM	120 V, to connect to concrete grinder
C	830-2145	INDUSTRIAL HEPA VACUUM - 20 GALLONS	120 V, to connect to concrete grinder
D	830-2040	WET/DRY VACUUM - 45 GALLONS	120 V, 3 engines, includes: handle & hose - Dry or wet
E	830-3030	24"- 28" FLOOR SCRUBBER	36V battery, 120V charger, up to 26,250 sq. ft., indoor
F	815-1020	ELECTRIC FLOOR SCRAPER	120 V, 5 1/2" or 9" - Blades sold separately

N/I = PRODUCT NOT ILLUSTRATED / MODELS AND SPECIFICATIONS MAY VARY / SCAN THE QR CODE FOR RENTAL COSTS



A

1,000 LBS PRESSURE
WASHER - COLD WATER



B

3,500 LBS PRESSURE
WASHER - COLD WATER



C

4,000 LBS PRESSURE
WASHER - HOT WATER



D

WATER-JET DRAIN CLEANER



E

ROTARY NOZZLE

DISCOVER OUR PRESSURE WASHERS

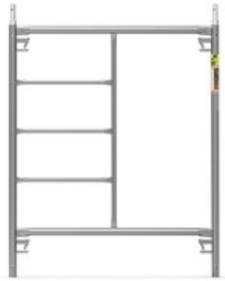
	CAT-CLASS	DESCRIPTION	EAU	CARACTÉRISTIQUES
A	830-1000	1,000 LBS PRESSURE WASHER	Cold	120 V - 15 A - 2 gallons / minute
B	830-1070	3,500 LBS PRESSURE WASHER	Cold	Gas - 4 gallons / minute
C	830-1132	4,000 LBS PRESSURE WASHER	Hot	Gas - 7 gallons / minute
D	800-3890	WATER-JET DRAIN CLEANER	Cold - Hot	200' long • 1,000 to 4,000 lbs
E	830-1230	ROTARY NOZZLE	Cold - Hot	2,500 lbs to 5,000 lbs

N/I = PRODUCT NOT ILLUSTRATED / MODELS AND SPECIFICATIONS MAY VARY / SCAN THE QR CODE FOR RENTAL COSTS



EFFICIENTLY MANAGE YOUR ACCOUNT WITH THE CUSTOMER PORTAL

Sign up with your customer account on **loutec.com**



A

SCAFFOLD FRAME
(standard)



B

SCAFFOLD WAGON



C

SCAFFOLD PLATFORM



D

PLANK



E

TELESCOPIC PLANK



F

BAKER SCAFFOLD



G

WALL BRACKET



H

LADDER JACK



I

SHORING POST

	CAT-CLASS	DESCRIPTION	CARACTERISTICS
N/I	490-3000	SCAFFOLD STAIRWAY	7' long stairway with ramps (int-ext)
A	490-1000	SCAFFOLD FRAME	5' x 5'
N/I	490-1040	SCAFFOLD SIDEWALK FRAME	6' x 5'
N/I	490-1035	FRAME HALF HEIGHT	36" x 5'
N/I	490-1022	FRAME HALF WIDTH	5' x 30"
B	490-1140	SCAFFOLD WAGON	Levelling screw jacks not included
C	490-1160	SCAFFOLD PLATFORM	10' x 19" - 7' x 10' also available
D	490-1170	PLANK	12' x 10" • Certified
E	490-1180	TELESCOPIC PLANK	Expandable, 8' to 13'
N/I	490-1185	TELESCOPIC PLANK	Expandable, 10' to 17'
F	490-1230	BAKER SCAFFOLD	75" x 30" x 75"
N/I	490-1240	SCAFFOLD SIDE BRACKET	20" x 20"
N/I	490-1250	ROOF BRACKET	---
N/I	490-1261	WALL BRACKET	Light aluminium
N/I	490-1255	CONCRETE GUARDRAILS	4" to 20" slabs

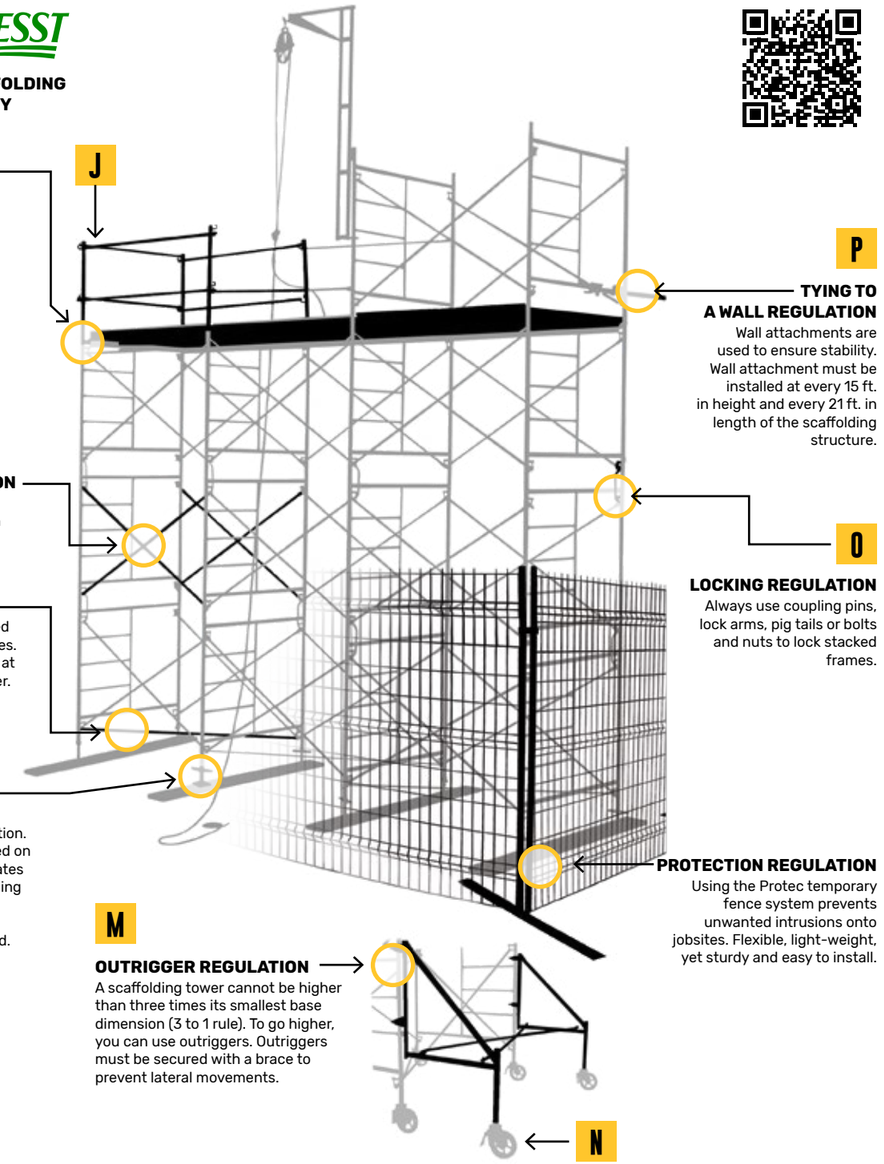
	CAT-CLASS	DESCRIPTION	CARACTERISTICS
G	490-1260	WALL BRACKET	Guard rails necessary
H	495-1290	LADDER JACK	Aluminium • Ajustable
N/I	490-1270	SCAFFOLD GUARD RAIL POST	---
I	199-16XX	SHORING POST	3' 6" to 15' 6"
J	490-12XX	SCAFFOLD GUARD RAIL	5', 7' or 10'
K	490-1090	SCAFFOLD CROSS BRACE	10' x 4'
K	490-1070	SCAFFOLD CROSS BRACE	7' x 4'
N	490-1130	SCAFFOLD CASTER WHEEL	8" diameter
L	490-1190	SCAFFOLD SCREW JACK	With base plate, 24"
M	490-1200	SCAFFOLD OUTRIGGER	Levelling screw jacks necessary
O	490-1220	SCAFFOLD LOCK ARM	13"
N/I	490-1310	SWIVEL CLAMP	Connects scaffold to wall attachment
P	490-1330	WALL ATTACHMENT	For scaffold
N/I	495-XXXX	LADDER	Aluminum or fibreglass • 20' to 40' • 300 lbs capacity
N/I	495-XXXX	STEP-LADDER	Aluminum or fibreglass 6' to 16' • 300 lbs capacity

N/I = PRODUCT NOT ILLUSTRATED / MODELS AND SPECIFICATIONS MAY VARY / SCAN THE QR CODE FOR RENTAL COSTS

TO CALCULATE YOUR SCAFFOLDING NEEDS, GO TO:
metaltech.co/scaffold-calculator

CNESST

SCAFFOLDING SAFETY



J

DECK REGULATION
Guardrails must be installed on all open sides of the platform where a person could fall a distance of 10 ft. or more.

Toeboards must be installed on all the open sides of a platform where it is possible for tools and or materials to roll off.

K

CROSS BRACE REGULATION
Cross brace must be installed on each leg of a frame for it to reach its full load capacity.

SQUARING REGULATION
Diagonal braces are to be installed to square off all scaffold structures. Diagonal brace must be installed at every 15 ft. to square off the tower.

L

LEVELING REGULATION
A scaffolding can support heavy loads but requires a solid foundation. When the scaffolding is assembled on concrete floor, wheels or base plates are recommended. If the scaffolding is assembled along an external wall, adjustable screw jacks nailed on beams are advised.

A scaffolding tower can be assembled on casters or on an adjustable wagon. On a wagon, the maximum height of a scaffolding is three frames high.

Never move a scaffolding tower while a person or material is on the scaffolding.

P

TYING TO A WALL REGULATION
Wall attachments are used to ensure stability. Wall attachment must be installed at every 15 ft. in height and every 21 ft. in length of the scaffolding structure.

O

LOCKING REGULATION
Always use coupling pins, lock arms, pig tails or bolts and nuts to lock stacked frames.

PROTECTION REGULATION
Using the Protec temporary fence system prevents unwanted intrusions onto jobsites. Flexible, light-weight, yet sturdy and easy to install.

M

OUTRIGGER REGULATION
A scaffolding tower cannot be higher than three times its smallest base dimension (3 to 1 rule). To go higher, you can use outriggers. Outriggers must be secured with a brace to prevent lateral movements.

N

DISCOVER OUR SCAFFOLDING AND LADDER SOLUTIONS

i

POWER LINE VOLTAGE	MINIMUM DISTANCE FOR SCAFFOLDING
Less than 125 kV	3 meters
125 to 250 kV	5 meters
250 to 550 kV	8 meters
More than 550 kV	12 meters



A

20’ STORAGE CONTAINER



B

PROPANE CABINET



C

TEMPORARY FENCE



D

ELECTRIC CARRIER
2 SEATS



E

MOBILE OFFICE TRAILER



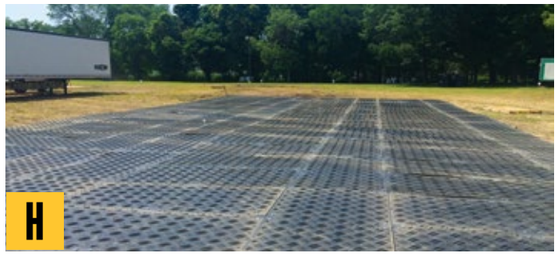
F

UTILITY VEHICLE



G

FUEL STORAGE TANK



H

GROUND PROTECTION

	CAT-CLASS	DESCRIPTION	SPECIFICATIONS
A	835-4010	8’ X 8’ X 20’ STORAGE CONTAINER	Storage of various tools
N/I	835-4020	8’ X 8’ X 40’ STORAGE CONTAINER	Storage of various tools
B	695-2000	PROPANE CABINET	For 33 lbs tanks
C	835-1000	TEMPORARY FENCE	6’ x 8’ panel
D	810-3520	ELECTRIC CARRIER - 2 SEATS	2,000 lbs loading, 6,000 lbs towing
E	835-2XXX	MOBILE OFFICE TRAILER	10’ x 20’ to 20’ x 60’
N/I	825-1050	CONFINED SPACE KIT	Includes tripod and lifeline (harness not included) - Capacity 310 lbs
F	810-3505	UTILITY VEHICLE (DIESEL)	Heated Cab, A/C - Rear load 1,102 lbs, front tow 650 lbs, rear tow 1,300 lbs
N/I	810-3506	4 SEATS UTILITY VEHICLE	Rear load 1,102 lbs, front tow 650 lbs, rear tow 1,300 lbs
N/I	822-2285	FUEL STORAGE TANK 10TCG	949 L diesel fuel tank
G	822-2290	FUEL STORAGE TANK 20TCG	2,091 L diesel fuel tank
H	499-1075	GROUND PROTECTION 4’ X 8’’	86 lbs

* PRICES VARY IN WINTER / N/I = PRODUCT NOT ILLUSTRATED / MODELS AND SPECIFICATIONS MAY VARY / SCAN THE QR CODE FOR RENTAL COSTS

DISCOVER OUR EQUIPMENT FOR YOUR WORKSITE

NOW 100% CORPORATE.

SAME GREAT SERVICE EVERYWHERE.

ONE NUMBER FOR ALL YOUR NEEDS
1 866 4LOU-TEC LOUTEC.COM

LOUTEC
LOU-TEC

Your rental experts
LOU-TEC