

## ELECTRIC SUBMERSIBLE CENTRIFUGAL PUMPS



- Strain relief cord protection
- Carrying handle
- Thermal overload protection
- Cast iron pump casing for demanding environments
- Oil-filled seal provides positive lubrication when running dry
- Easy cleanout
- Cast iron impeller
- Side discharge

Model	Impeller	Disc. Size in.	Total Head ft.	Cap. GPM	HP	Volt. Phase	Start Amp	Run Amp	Dia. in.	Ht. in.	Wt. lbs.
ST2047	Neoprene Rubber over Cast Iron	2	47	87	1	120V 1Ø	49	9.8	7.4	15.4	33
ST2047B	Neoprene Rubber over Cast Iron	2	47	87	1	230V 1Ø	24.5	4.9	7.4	15.4	33

## CENTRIFUGAL PUMPS



- Designed to handle all types of clear water applications
- Discharge port easily rotated 180° by removing (4) bolts
- Cast aluminum body with cast iron nipples for durability
- Plastic fill and drain plugs
- Recoil starter
- Tubular steel frame protects pump and engine
- Oil alert with automatic shut down if oil level is insufficient
- Stainless steel hardware
- Shock mounts isolate vibration
- Optional wheel kit

Model	Suction x Discharge in.	Max. Capacity GPM	Max. Pres. psi	Max. Solids in.	Engine	HP	RPM	Fuel Capacity qt.	Dry Weight lbs.	Dimensions L" x W" x H"
QP204H	2" x 2"	142	46.8	0.5	Honda GX-120	4	3,600	2.6	57	19" x 14" x 16"
QP303H	3" x 3"	245	42.4	0.75	Honda GX-160	5.5	3,600	3.8	77	21.3" x 14.3" x 18"

## DIAPHRAGM PUMPS



- Positive displacement design for quick, easy priming
- Oil bath transmission includes built-in 6:1 gear reduction
- Dependable easy starting Honda overhead valve engines
- Wheel kits standard
- Recoil starter

Model	Suction x Discharge in.	Max Capacity GPM	Max. Solids in	Engine	HP	RPM	Fuel Capacity qt.	Dry Weight lbs.	Dimensions L" x W" x H"
MQD2H	2" x 2"	50	1	Honda GX-120	4	3,600	2.6	138	41.5" x 30" x 22"
MQD3H	3" x 3"	90	1.5	Honda GX-120	4	3,600	2.6	139	41.5" x 30" x 22"

TRASH PUMPS

- Cast iron suction and discharge nipples
- Die cast aluminum pump body
- Large cleanout cover
- Cast iron valute and impeller for long life
- Plastic fill and drain plugs
- Optional wheel kit

- Tubular steel frame protects pump and engine
- Oil alert with automatic shut down if oil level is insufficient
- Stainless steel hardware
- Shock mounts isolate vibration
- Recoil starter



Model	Suction x Discharge in.	Max. Cap. GPM	Max. Pres. psi	Max. Solids in	Engine	HP	Operat. RPM	Fuel Cap. Qt	Dimensions L" x W" x H"	Weight lbs.
QP2TH	2x2	211	42.4	1	Honda GX-160	5.5	3,600	3.9	26.9" x 18.3" x 20.3"	96
QP3TH	3x3	396	41.1	1.5	Honda GX-240	8	3,600	6.3	28.7" x 21.7" x 23"	163
QP4TH	4x4	555	40	2	Honda GX-340	11	3,600	6.3	28.25" x 25" x 28"	216

HIGH-SPEED HAND-HELD CUT OFF SAWS

- Reversible cutting arm permits close-in wall / column sawing
- Easy-Adjust Cam V-Belt Tensioner
- Rugged front roller bar assembly
- Adjusting blade guard hand knob
- Reversible blade flange accepts 20 mm or 1" arbors

- Accepts either 12" or 14" blades
- Independent triple state filtration system
- Industrial crankshaft bearings
- Compression release system
- Water kit comes standard



Model	Engine	Blade Capacity in.	Cutting Depth in.	Weight lbs.	Dimensions in.
HS62A	62 cc 2-Cycle Gas Engine, 4.7 HP	12" / 14"	4" / 5"	21	26" x 8" x 16"
HS81A	81 cc 2-Cycle Gas Engine, 6.3 HP	12" / 14"	4" / 5"	23	26" x 8" x 16"

WALK-BEHIND "STREET-PRO" SAWS

- Adjustable height handle bar
- Lifting bail
- Removable hinged front blade guard
- Rugged front pointer
- Industrial blade shaft assembly

- 5-gallon built-in water tank for dust control while dry cutting
- Self-propelled models have hydrostatic transmission controls forward/reverse propulsion
- Free-wheel handle disengages drive system for easy site travel



Model	Power	Weight lbs.	Blade Capacity	Cutting Depth	Front Wheels Bearing Mounted	Rear Wheels Bearing Mounted	Type
SP213H20	13 HP Honda Cyclone	280	20	7.5	5" Dia. x 2" wide	8" Dia. x 2" wide	Push
SP2S13H20	13 HP Honda Cyclone	325	20	7.5	5" Dia. x 2" wide	8" Dia. x 2" wide	Self-Propelled
SP2S20H20	20 HP Honda Cyclone Electric Start	395	20	7.5	5" Dia. x 2" wide	8" Dia. x 2" wide	Self-Propelled

HAND-HELD & WALK-BEHIND SAWS

PLATE COMPACTORS



- Anti-vibration handle system
- Solid, high-strength steel base plate with curved edges for top performance
- Powered by dependable Honda engine
- Optional impact-resistant water tank for asphalt use
- Gas powered

Model	Plate Size WxL (in.)	Centrif. Force lbs.	Exciter Speed RPM	Max. Fwd Speed ft / min.	Engine Model	HP Rating BHP	Water Tank Cap. qt.	Operating Weight lbs.
MVC64VH	13.8" x 21.3"	2,275	5,600	82	Honda GX-120	4	N/A	151
MVC64VHW	13.8" x 21.3"	2,275	5,600	82	Honda GX-120	4	8.8	157
MVC80VH	17.1" x 22"	3,080	5,600	72	Honda GX-160	5.5	N/A	174
MVC80VHW	17.1" x 22"	3,080	5,600	72	Honda GX-160	5.5	11.5	180

DEMOLITION TOOLS



Model	Net Weight lbs.	L	W	D	Air Hose Size in.	Standard Chuck	Optional Chuck	Bore & Stroke	Blows per Minute
125R Breaker	97	28 <sup>3</sup> / <sub>4</sub> "	16"	6"	<sup>3</sup> / <sub>4</sub> "	1 <sup>1</sup> / <sub>4</sub> " Hex x 6"	1 <sup>1</sup> / <sub>8</sub> " Hex x 6"	2 <sup>5</sup> / <sub>8</sub> " x 5"	1,250
123R Breaker	72 <sup>1</sup> / <sub>2</sub>	26"	16"	6"	<sup>3</sup> / <sub>4</sub> "	1 <sup>1</sup> / <sub>8</sub> " Hex x 6"	1 <sup>1</sup> / <sub>4</sub> " Hex x 6"	2 <sup>1</sup> / <sub>4</sub> " x 5"	1,400
6R Tamper	40	49 <sup>3</sup> / <sub>8</sub> "	3" Body	5 <sup>3</sup> / <sub>4</sub> " Butt	<sup>3</sup> / <sub>4</sub> "	N/A	N/A	1 <sup>1</sup> / <sub>2</sub> " x 5 <sup>1</sup> / <sub>2</sub> "	800
KCB2 Chipper	18	14 <sup>3</sup> / <sub>4</sub> "	8 <sup>1</sup> / <sub>8</sub> "	3 <sup>1</sup> / <sub>8</sub> "	<sup>1</sup> / <sub>4</sub> "	.680 Rd. or .580 Hex	Ball-Type Retainer	1 <sup>1</sup> / <sub>8</sub> " x 2"	2,300



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## ATTACHMENTS PALLET FORKS



- Solid rails add strength and durability
- Brick guard is standard
- Forks lock into position with user-friendly pin clip assemblies

Model	Weight lbs.	Max Lift Capacity lbs.	Width OD"	Fits	Tine Length Inches	Carrier Specifications	
						Lift Capacity lbs.	Operating Weight lbs.
LAF1137	457	3,750	42.75"	Small to medium skid-steer / loaders	42"	<5,000	<8,000
LAF1138	491	3,750	47.75"	Small to medium skid-steer / loaders	48"	<5,000	<8,000
LAF1163	600	5,500	47.75"	Large skid-steers	48"	<9,000	<11,000
LAF1172	648	5,500	47.75"	Large skid-steers	60"	<9,000	<11,000
LAF1136	612	5,500	60"	Large utility loaders	48"	<10,000	<32,000
LAF1197	660	5,500	60.00"	Large utility loaders	60"	<10,000	<32,000

## HEAVY DUTY TOOTHBAR

- Toothbars are custom made to fit your bucket
- Shanks are protected by replaceable points for longer life
- 1½" wide shanks supplied with heavy-duty toothbars
- Also available in standard and extra heavy duty

*Toothbar Fitting Sheet is required for accurate fit—call us at 800.228.7076 for this sheet*

Description	No. of Teeth	Part No. for Buckets	
		w/o Bolt-On Edge	with Bolt-On Edge
63" Toothbar Heavy-Duty	7	LAF9263	LAF9264
72" Toothbar Heavy-Duty	8	LAF9272	LAF9273
82" Toothbar Heavy-Duty	9	LAF9282	LAF9283



## SNOW PUSH



- Mounts to loader arms
- Efficiently moves large volumes of snow
- Easily attaches to all skid steer, backhoe, small wheel loader and utility loader brands
- 10" rubber cutting edge is reversible and replaceable
- Optional Pull Back Kit (patented) draws snow away from buildings, fences and confined areas
- Lift Capacities < 10,000 lbs. / Operating Weight < 12,000 lbs.

Model	Description	Path Width	Weight (Approx.)	Height	Depth	Overall Width
LAF3617	10' Snow Push	120"	1,425	49.3"	126"	1,425
LAF3682	12' Snow Push	144"	1,948	49.3"	150"	1,948
LAF3684	14' Snow Push	168"	2,118	49.3"	172"	2,118