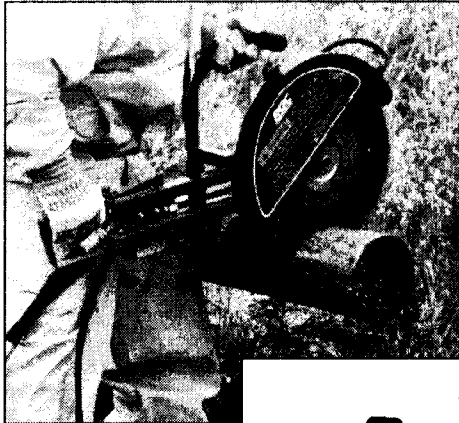
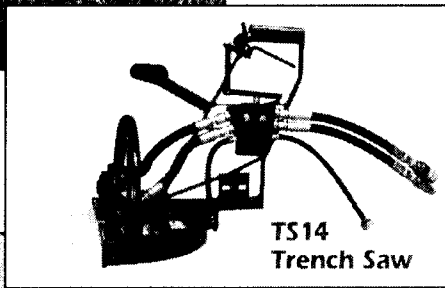


HydraSaws



S16 Cutting Steel Pipe w/ Abrasive Blade



TS14 Trench Saw



S16 HydraSaw & Auxiliary Power Source

HydraSaws

The RGC® HydraSaws use hydraulic direct drive power to maintain constant cutting speeds and torque without belts, pulleys, excessive noise or exhaust fumes. And because the HydraSaw operates in a closed hydraulic system it is virtually maintenance free.

Safely cut a variety of materials in confined spaces, damp environments and even underwater without risk of fumes or shock. Operate the HydraSaws from an RGC HydraPak or a compatible auxiliary power source with the addition of a Flow Divider.

The TS14 Trench Saw is a compact saw that is ideal for foundation work and jobs in close quarters. It features a maximum cutting depth of 5-1/4 in., operates at 2000 – 2500 psi and 5 – 8 gpm, and provides cutting speeds of up to 4100 rpm.

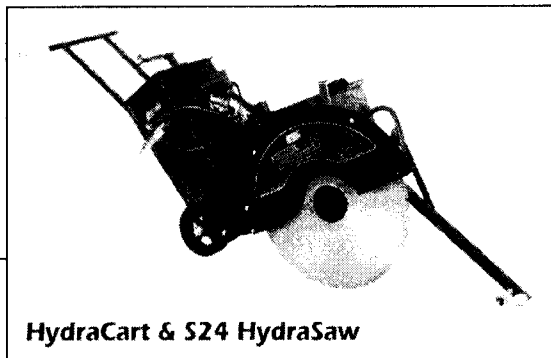
Features & Benefits

- ▶ 14 in., 16 in., 20 in. and 24 in. models available.
 - ▶ Cut concrete, stone, brick, block, pipe, reinforced concrete, and steel beams quickly and cleanly.
 - ▶ Cutting depths of 5-1/4 in. to 9-1/2 in.
 - ▶ Heavy-duty hydraulic motor provides constant cutting speed under load.
 - ▶ Lightweight, rugged steel tube construction is lighter than gas saws.
 - ▶ Heavy duty guard and trigger lockout protect the operator.
 - ▶ Cuts vertically, horizontally and underwater.
 - ▶ Dual-function trigger for automatic wet cutting.
 - ▶ Accepts abrasive or diamond blades.
 - ▶ Wall Mounted HydraSaw Guide available.
 - ▶ Use inside or outside with no exhaust pollutants.
 - ▶ HydraCart and SawCart available for floor and slab cutting.
- See back page for more information.*

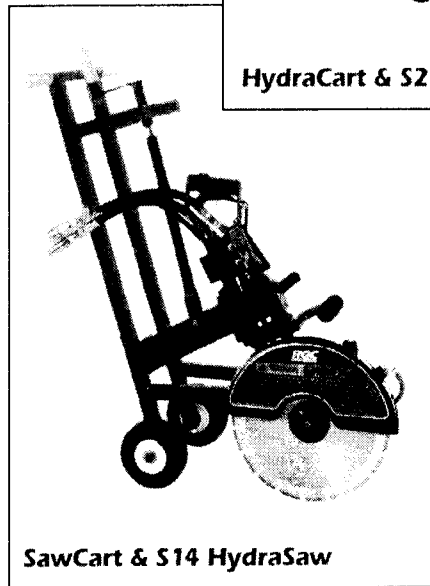
HydraSaw Specifications

Model	S14	TS14	S16	S20	S24
Blade Size	14 in. (35.5 cm)	14 in. (35.5 cm)	16 in. (40.6 cm)	20 in. (50.8 cm)	24 in. (61 cm)
Cutting Depth	5-1/4 in. (13.3 cm)	5-1/4 in. (13.3 cm)	6 in. (15.2 cm)	7-1/2 in. (19 cm)	9-1/2 in. (24 cm)
Blade Speed	4100 rpm	4100 rpm	2750 rpm	1830 rpm	1455 rpm
Flow	5-8 gpm (20-30 lpm)	5-8 gpm (20-30 lpm)	5-8 gpm (20-30 lpm)	5-8 gpm (20-30 lpm)	5-8 gpm (20-30 lpm)
Pressure	2000-2500 psi (138-172 bar)	2000-2500 psi (138-172 bar)	2000-2500 psi (138-172 bar)	2000-2500 psi (138-172 bar)	2000-2500 psi (138-172 bar)
Weight	28 lbs (12.7 kg)	30 lbs (13.6 kg)	39 lbs (17.7 kg)	52 lbs (23.6 kg)	54 lbs (24.5 kg)

HydraCart, Sawcart & Flow Divider Specifications



HydraCart & S24 HydraSaw



SawCart & S14 HydraSaw

HydraCart & SawCart Features & Benefits

- Ideal for continuous, straight cutting in roadways, driveways, sidewalks and warehouse floors.
- Cart mounting for precise control and less operator fatigue.
- Rugged one-piece steel frame construction.
- Folding handles and removable ballast box for easy transporting.
- Control console at operator's fingertips, including depth-of-cut indicator and locking device.
- Accommodates 14 in., 16 in., 20 in. and 24 in. HydraSaw models.
- Light-duty SawCart is available for 14 in. and 16 in. HydraSaw models.

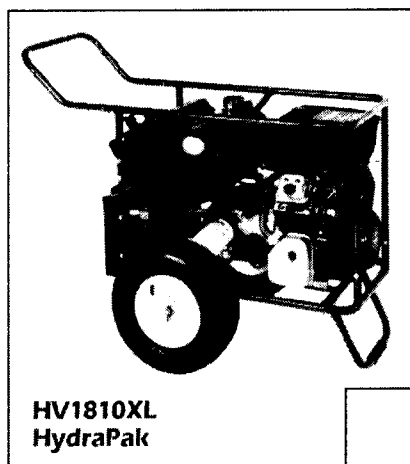
HydraCart Specifications

Model	SawCart (Light Duty)	HydraCart with Ballast Box
Saw Size	14 in., 16 in. (35.5 cm), (40.6 cm)	14 in., 16 in., 20 in., 24 in. (35.5 cm), (40.6 cm), (50.8 cm), (61 cm)
Dimensions	14 in. w x 30 in. d x 40 in. h (35.5 cm x 76 cm x 101.4 cm)	24 in. w x 38 in. d x 29 in. h (61 cm x 96.4 cm x 73.5 cm)
Weight	74 lbs (33.8 kg)	260 lbs (118 kg)

HydraPak

The RGC HydraPak is a powerful, portable hydraulic unit used to power the RGC HydraSaws and other compatible hydraulic tools. It operates more efficiently and with less noise than other types of power systems. Take it with you to any job site, in the back of your pickup or van. Select from gas or electric units with variable flow and pressure settings, depending upon model.

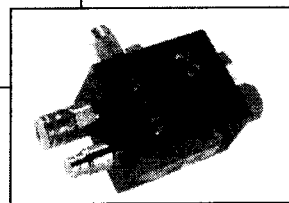
RGC HydraSaws may also be powered by other compatible hydraulic power sources through the use of a Flow Divider.



**HV1810XL
HydraPak**

Flow Divider Features & Benefits

- Use a flow divider to conveniently operate your RGC tools from another power source.
- Specify output required: 4-25 gpm.
- Accepts maximum input of 25 gpm at 3000 psi.
- Bypass returns excess flow to tank side of hydraulic power source.
- Quick-disconnect fittings on tool side.



Flow Divider



P.O. Box 681 • Buffalo, NY • 14240-0681
 Phone: (716) 895-1156 • Fax: (716) 895-1547
 Toll Free: 800-RGC-TOOL (742-8665)
 Web: www.rgcproducts.com

RGC Construction Products is a trademark of