

HOISTING EQUIPMENT

Swing Hoists

HS2000 & HS1000 Swing Hoists

Ruggedly constructed RGC Swing Hoists are ideal for handling heavy, bulky loads. Available as HS1000 (1/2 ton) and HS2000 (1 ton) models, these hoists are easily transported and assembled. Self-locking pins and basic hand tools join the components together to quickly build a strong, safe, reliable hoist.

RGC Swing Hoists are powered by either a gas or electric HydraPak. The power up and power down feature puts the operator in complete control, and a separate winch and power unit make the hoists extremely easy to handle.

An optional hand winch is also available to raise the HydraPak to the roof with minimal effort. It quickly mounts to the hoist frame and can lift a HydraPak up six stories.

HS2000 & HS1000 Features & Benefits

- High-strength steel tubing is used to build strong, reliable hoists.
- An exceptional boom design provides greater strength.
- Cable keeper provides added lifting stability.
- Hydraulic power up / power down feature puts operator in complete control.
- Separate winch and power unit make the hoist very easy to handle.
- A split leg frame design makes transporting the hoist easy.
- Self-locking pins permit quick and easy frame assembly.
- The winch is mounted to the frame with pins for quick assembly.
- Swing boom unloads materials well back of roof edge for operator safety.
- Nesting ballast weights add safety in a convenient form.
- A protective fence provides additional safety for the operator.
- The self-locking hydraulic boom makes loading and unloading materials safe and fast.
- An optional handwinch quickly mounts to hoist frame to lift a HydraPak up six stories.

Specifications

Hoist Model Specs	HS1000	HS2000	SH300
Capacity	1000 lbs.	2000 lbs.	300 lbs.
Standard Winch Model	HW1000S	HW2000S	—
Cable: Supplied / Max.	150 / 300 ft.	200 / 300 ft.	—
Optional Winch Model	Consult Factory	HydraWinch HD	—
Cable: Supplied / Max.	730 ft.	730 ft.	—
Hoisting Speed (both winches)	140 fpm	160 / 80 fpm*	—
Counterweight Required	1000 lbs.	2000 lbs.	600 lbs.
Ballast Weights Included	20 pcs.	40 pcs.	12 pcs.
Frame Weight	315 lbs.	375 lbs.	125 lbs.
Overall Height (to Top of Boom)	122 in.	153 in.	92 in.
Boom Overhang	55 in.	60 in.	48 in.

* 80 fpm speed with 2 parts of line at 2000 lbs. capacity

* 160 fpm speed is with 1 part line at 1000 lbs. capacity.

**HS2000 Swing Hoist
w/ GB1600 Gravel Bucket**



**HS1000 Swing Hoist
w/ 400 lb. Trash Tray**



**SH300 Hand
Swing Hoist**



SH300 Features & Benefits

- The tripod design provides rooftop stability.
- Lightweight components are easily transported and assembled.
- The boom locks for additional hoisting and unloading safety.
- Nesting ballast weights are included for additional safety in a convenient form.
- An optional fence is available for extra operator protection.
- This hoist is ideal for raising Swing and Trolley Hoist frames to the roof.
- The SH300 is a 300 lb. capacity manually operated swing boom hoist.
- The SH300 w/ Winch is a complete hoist with a built-in handwinch for added convenience.



HydraWinch HD

HydraWinch HD

The Heavy Duty HydraWinch will increase the serviceability of your Swing Hoist by lifting 1000 lbs. up to 700 ft. or 2000 lbs. up to 350 ft. The HydraWinch HD also meets all ANSI specifications!



**GB1600
Gravel
Bucket**

**GB400
Gravel
Bucket**

Gravel Buckets

The GB1600 Gravel Bucket has a 14 cu. ft. and 1600 lb. capacity. Discharges with positive shutoff to stop flow between loads. Dimensions are 30 in. w x 30 in. d x 41 in. h and the bottom opening measures 10 in. x 10 in.

The GB800 Gravel Bucket handles up to 7 cu. ft. and 800 lbs. The bottom discharge has a positive shutoff to stop the flow between loads. Its low profile allows a greater clearance under the hoist frame. The overall dimensions are 30 in. w x 30 in. d x 29 in. h and the bottom opening measures 10 in. x 10 in.

The GB400 Gravel Bucket has a 3-1/2 cu. ft. and 400 lb. capacity. Bottom discharge operates by handles on either side and the trap door is reinforced. Overall dimensions are 18 in. w x 18 in. d x 24 in. h.



**1200 lb.
Trash Tray**

Trash Trays

The 1200 lb. capacity tray is ideal for tear-off debris. Weighs only 160 lbs. and measures 90 in. w x 40 in. d x 12 in. h. The 400 lb. capacity unit weighs 63 lbs. with dimensions of 61 in. w x 33 in. d x 12 in. h.



Ballast Weights

Nesting Ballast Weights

These weights are steel encased, have a simple, 3-piece snap-lock design, and are shipped in knock down form, but when assembled and filled with concrete, weigh 50 lbs. each. Weights are available individually or in 6 and 10 unit packs.



**Swing
Hoist
Hand Winch**

Swing Hoist Hand Winch

The Swing Hoist Hand Winch is used to raise a HydraPak to the roof with minimal operator effort. The hand Winch quickly and easily mounts to the hoist frame and, with 75 ft. of 5/32 in. wire rope, can raise a power drive up six stories.



HV1658S HydraPak

HydraPaks

A variety of HydraPaks can be used with RGC Swing Hoists. Choose from models with a 7-1/2 hp electric Baldor motor, an 8, 10, 16 or 18 hp B & S gas engine or an 11 or 13 hp Honda gas engine. The 18 hp HydraPak is equipped with auto idle.



**HF2000
Hoisting Fork**

Hoisting Forks

The HF1000 is a 1/2 ton (1000 lb.) capacity hoisting fork, while the HF2000 carries a 1 ton (2000 lb.) capacity. Wheels at the rear of the forks are standard equipment and make transporting and positioning the forks easy. Pivoting material stops that fold out to form a cradle are standard.

Overall dimensions for the HF1000 fork are 38 in. w x 60 in. h x 35 in. d. Dimensions for the HF2000 are 38 in. w x 63 in. h x 46 in. d.