

HS2000 Bi-Directional Swing Hoist

Ruggedly constructed RGC Swing Hoists are ideal for handling heavy, bulky loads. Offered as HS2000 Bi-Directional (1 ton) models, these hoists are easily transported and assembled. Self-locking pins and basic hand tools are used 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. A separate winch and power unit make the hoists extremely easy to handle.

An optional handwinch 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 over 10 stories.



HS2000 Swing Hoist with 1600 lb. Gravel Bucket

Swing Hoist Features & Benefits

- ➔ The HS2000 Bi-Directional hoist can be set up to swing to the left or to the right.
- ➔ High-strength steel tubing is used to build these strong reliable hoists.
- ➔ An exceptional boom design ensures greater strength.
- ➔ The cable keeper provides added lifting stability.
- ➔ The hydraulic power up and power down feature puts the operator in complete control.
- ➔ Separate winch and power units make the hoist extremely 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 also mounted to the hoist frame with pins.
- ➔ The swing boom unloads materials well back of the roof edge for greater operator safety.
- ➔ Nesting ballast weight shells are included for additional safety.
- ➔ The self-locking hydraulic boom makes loading and unloading materials safe and fast.
- ➔ An optional handwinch quickly mounts to the hoist frame to raise the HydraPak up 10+ stories.
- ➔ An optional HydraWinch HD is available with 730 ft. of wire rope for the HS2000.
- ➔ An optional Upper Limit Switch for anti-two-blocking is also available for the HS2000.

Specifications

Hoist Model	HS2000
Capacity	2000 lbs.
Standard Winch	HW2000S
Cable: Supplied	200 / 300 ft.
Hoist Speed (standard winch)	160 / 80 fpm
Optional Winch	HydraWinch HD
Cable: Supplied	730 ft.
Hoist Speed	200 / 100 fpm
(HD winch) Counterweight	2000 lbs.
Ballast Included	40 pcs.
Frame Weight	691 lbs.
Overall Height (to top of boom)	153 in.
Boom Overhang	60 in.

Swing Hoist HydraPaks

RGC HydraPaks are versatile single power sources that put reliable, efficient hydraulic power at the job site. These lightweight portable power units are highly adaptable—capable of operating a Swing Hoist or a HydraSaw. Gas and electric models are available with various customizations. All hydrapaks come equipped with a 6-gallon hydraulic oil reservoir, heavy-duty heat exchanger and lifting eye.

Features:

- Cart-mounted with pneumatic tires for easy transporting.
- Customize with safety valve for limit switch
- Choose 13 hp Honda, 16 hp B&S gas engine or 7½ hp electric motor
- Features 8 gpm output, winch and boom valves



HE758S



HH168S

Swing Hoist HydraWinch

RGC HydraWinches are your go-to for moving maximum weight safely and efficiently. The HydraWinch is available in 2 models, HW2000 and HydraWinch HD. The HW2000 is capable of lifting up to 660 lbs., and the HD model can lift up to 1,000 lbs.



HydraWinch HD

Specifications

Winch Model	HW2000S	HydraWinch HD
Capacity	1000/2000 lbs.	1000/2000 lbs.
Max. Lifting Speed	Up to 165 fpm (1 part line) Up to 82 fpm (2 parts line)	Up to 200 fpm (1 part line) Up to 100 fpm (2 parts line)
Cable Supplied	200 ft.	730 ft.
Cable Max.	300 ft.	730 ft.
Max. Lifting Height	285' @ 660 lbs.	700' @ 1000 lbs.
Weight (approx)	124 lbs.	216 lbs.

Swing Hoist Accessories



Gravel Buckets

Efficiently lifts and delivers granular materials with controlled dumping speeding up cleanup and reducing manual handling.



Trash Trays

Provides a safe, stable platform for removing debris and waste from the roof, helping maintain clean, organized job sites.



Hoisting Forks

Securely lifts palletized materials, shingles, and bulky loads, increasing productivity and minimizing strain on your crew.



Ballast Weight Shells

Provides counterbalance for safe and stable hoist operation, ensuring smooth lifting performance even with heavier or awkward loads.

