



winch shown without spooling

Application: Trawl winch

**Frame**

- Aluminum, continuous weld construction
- Open frame design for light weight and easy access

**Winch Drum**

- All steel, continuous weld construction
- Galvanized finish
- Gear driven
- Large diameter drum barrel for improved cable life and rapid cable deployment
- Self aligning pillow block bearing mount

**Winch Drive System**

- Hydraulic bent axis piston motor, variable displacement
- Gearbox with integral failsafe multi-disk brake
- Mechanical levelwind for accurate spooling

Specifications / Performance	
Bare Drum	8000 lbs. @ 150 ft/min
Capacity	2000 ft of .438" dia. Wire rope
Drum Size	12.75" dia. barrel, 30" dia. flanges x 12" wide
Hydraulic supply	24 GPM @ 3500 psi