



Application: Ocean Research (Current metering capability)

- Features:
- Planetary gearbox drive with failsafe disk brake
 - Power in/power out proportional control
 - Steel construction, sandblast, zinc primer, epoxy topcoat
 - Hollow stub shaft to accept Focal Model 180 slip-ring
 - All steel surfaces sandblasted to near white and painted with epoxy primer and finish (gloss)

- Options:
- Lebus grooved shell
 - Alternative hydraulic source inputs
 - Line speed and payout system

Specifications / Performance	
Line Pull (Bare Drum)	4800 lbs @ 48 fpm (2180 kg @ 14 m/min)
Line Pull (Full Drum)	4000 lbs @ 55 fpm (1818 kg @ 16.5 m/min)
Capacity	550 ft of 0.5" dia. EM cable (in 5 layers)
Drum Size	20" dia. barrel, 28" dia. flanges x 10" wide
Hydraulic supply	6 GPM @ 3500 PSI
Dimensions (est.)	40" x 40" x 44"
Weight (est.)	1800 lbs