



SPR-1238 showing EX slip ring and junction box

Application: Deployment and recovery of tethered electrical equipment.

- Features:**
- Helical bevel gearbox 40.04:1 reduction
 - Heavy duty roller chain 3:1 final drive in oil bath
 - Explosion Proof Brake Motor – 3 hp, 440V, 3 phase, 60 Hz
 - Variable speed frequency drive with power in/power out control
 - Spring applied, fail-safe brake rated for 200% load
 - Class 1, Div. 1, Group D, Inverter Duty, UL Approved, ABS Approved
 - Hollow stub shaft to accept Focal Model 180 slip ring
 - Automatic diamond screw levelwind
 - Surround frame and fork lift pockets

- Options:**
- Lifting sling

| Specifications / Performance | |
|-------------------------------------|--|
| Line Pull (Bare Drum) | 800 lbs @ 15 - 89 fpm (363 kg @ 5 - 27 m/min) |
| Line Pull (Full Drum) | 596 lbs @ 20 - 120 fpm (270 kg @ 6 - 37 m/min) |
| Drum Capacity | 500 ft of 0.90" dia. EM cable (152 m of 22.9 mm) |
| Drum Size | 24" dia. barrel, 38" dia. flanges x 12" wide |
| Approx. Dry Weight | 3200 lbs (without cable) |
| Power | 3 HP |