

## M111 – DRAW OFF / HOLD BACK CABLE ENGINE (DOHB)



### Dimensions:

#### **DOHB**

- Length: 2616mm (113in)
- Width: 1727mm (68in)
- Height: 1880mm (74in)
- Weight: 3100kg (6,800lbs)

#### **Power Unit**

- Length: 2388mm (94in)
- Width: 1372mm (54in)
- Height: 2032mm (80in)
- Weight: 2250kg (4,950lbs)

### Specifications:

#### **Pick Up**

- Rated pick up @ 7.3km/h (400ft/min): 1136kg (2,500lbs)
- Maximum tension: 2727kg (6,000lbs)
- Maximum speed: 8.2km/h (450ft/min)

#### **Hold Back**

- Rated hold back @ 7.3km/h (400ft/min): 1364kg (3,000lbs)
- Maximum tension: 2727kg (6,000lbs)
- Maximum speed: 8.2km/h (450ft/min)
- Static hold back brake on: 3636kg (8,000lbs)

#### **Cylindrical Bodies**

- Up to 368mm (14.5in) repeater diameter
- Cable Typically from 13mm to 50mm (0,5in to 2in)

Track Fleeting traverse giving approx 12” of total travel