techpro

DATASHEET

FLOW-DS-20/30

Hydraulic Drum Stands for safe and efficient cable payout

Techpro FLOW-DS is designed for safe and efficient handling of cable drums during installation. The product is used to lift, support and provide controlled payout from cable drums in demanding installation environments.

The hydraulic lifting function enables easy and safe height adjustment, while the robust construction ensures excellent stability under heavy loads.

FLOW-DS is particularly well suited for use as part of a complete cable installation system together with other products in the FLOW range.

Key data

- Hydraulic lifting function for easy handling
- Robust construction for heavy loads
- Stable and safe drum handling
- Easy transport and setup
- Suitable for larger cable drums



FLOW-DS-20



FLOW-DS-30

Features and benefits

- Safe lifting and positioning of cable drums
- Controlled cable payout
- Excellent stability under load
- Easy transport and setup - supplied with wheels for manual handling
- Robust construction for a long service life
- Easy-to-maintain hydraulic components
- Available with a braking device and foot brake
- Shaft supplied to customer specifications
- Shaft supplied with cones for drum centring

Technical specifications								
Product	**Drum diameter**	**Drum width**	**Drum weight**	**Material**	**Finish**	**Paint thickness**	**Weight**	**Dimensions (L x H x W, mm)**
FLOW-DS-20	≤ Ø4000 mm	≤ 2500 mm	≤ 20 tonnes	Steel	Painted	~80-100 µm	~220 kg	~ 2100 x 800 x 1200
FLOW-DS-30	≤ Ø5500 mm	≤ 3000 mm	≤ 30 tonnes	Steel	Painted	~80-100 µm	~320 kg	~ 2800 x 1000 x 1500