

Flushing container 4x 30kW:

Technical specification flushing unit:

- Electric motor:
 - 4x 30kW – 400V – 50Hz – 60 Amp
 - 1x 11kW – 400V – 50Hz – 32 Amp
- Power supply:
 - 4x cEE form 4 pole male 63Ah
 - 1x cEE form 4 pole male 32Ah
 - 1x cEE form 2 pole male 16Ah
- Starter: Star / Delta
- Flushing medium: Mineral hydraulic oil
- Tank capacity: 3000 liter
- Pressure filter: 10 µm (standard)
- Return line filter: 10 µm (standard)
- Hydraulic connections:
 - 4x 38S (pressure line)
 - 4x 38S (return line)
- Weight: ± 7000 kg (excl. oil)
- Dimensions: 10ft container
- Max. Pressure (flushing): 200 bar
- Max. flow (flushing): 1200 l/min (@ 45bar)
- Max. Pressure (high pressure): 500 bar
- Max. flow (high pressure): 11 l/min

Purpose:

Based on a minimum flushing speed of 7 m/s the unit can be used for flushing pipe diameters up to an internal diameter of 50 mm. 2" SAE 6000 PSI headers included. Extension cables included.

Exclusions:

- Oil
- Connections and short cut material
- Filter elements
- Transport
- Service engineer
- Cleaning after return

