

Hydrau**vision**



HydrauSupport 60F Filtration Unit

Technical Specification

Max. working pressure	: 15 bar
Max. output flow	: 60 liter/min.
Electric motor power	: 2,2 kW
Fixed displacement pump	: 40 cc/rev.
Operational ambient temp.	: -10 till +40 °C
Operational fluid temperature	: -20 till +80 °C

Overall length	: 720 mm
Overall width	: 500 mm
Overall height	: 1300 mm
Total weight excl. fluid	: 150 kg

Power supply nominal : 230 VAC, 50 Hz, 16 Amp

Fluid connections:

- Pressure	: 28L
- Suction	: 42L, P max between -0,4 and +0,5 bar.

Benefits

- High capacity filtration (Pall) with wide range of filtration grades of 3, 5, 7, 12, 22 micron are available on request.
- Filter design minimizes static charge generation and electrostatic discharge.
- Visual clogging indicator.
- Manually actuated motor protective circuit breaker for start/stop pump.

Scope of Supply

Included:

- Electric power cable with length of 10 meters.
- Lifting point and wheels for indoor transportation.
- User manual.

Excluded:

- Hydraulic hoses.
- Filter elements.
- Electric power extension connection cable.
- Transport and installation.

Above mentioned items can be included on request.



The HydrauSupport 60F is an easy to handle mobile replenishing / filtration unit.

Hydraulic filtration unit with an electric pump drive of 2,2 kW and specific engineered with superior contamination control by Pall Ultipleat SRT filter design.

The HydrauSupport 60F has a constant flow output of 60 liters per minute.
The maximum pressure is 15 bar.

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HYDRAULIC RENTAL EQUIPMENT

All performance data and specifications mentioned in this document are guidelines. Due to operational and environmental influences performance data may vary. All products are subject to continuous review. HydrauVision reserves the right to change specification without prior notice.

Revision : 00
Date : 10-10-2013