

OFFLINE FILTRATION MADE EASY

The Mobile Filtration Unit by HYDAC is used as a portable service unit for filling hydraulic systems, flushing small hydraulic systems and for cleaning in bypass flow.

Solid particle contamination as well as free water can be removed by the filter elements. The MFU can also be fitted with a CS 1000 Contamination Sensor. This allows the solid particle contamination in the oil to be monitored at the same time.

The cleanliness class results are displayed according to ISO, SAE or NAS classifications.



Solid particle contamination as well as free water can be removed by the filter elements.



*Monitoring of solid particle contamination through particle counting.
*(optional extra)



Improvement in life expectancy for components and system filters.

HYDAC**MFU - 15**

MOBILE FILTRATION UNIT

Compact design

Simple operation

Increased oil life expectancy & machine availability.

Integrated dry-running protection

**HYDAC** Aquamicon

- Filtration for particulates and free water.
- Water removal by absorption.
- Filter element ranges: 2 - 20 micron.

**HYDAC** Dimicon

- Filtration for particulates.
- Filter element ranges: 2 - 20 micron.

**HYDAC****SPECIAL OFFER**

FIELDS OF APPLICATION

- Filtered and unfiltered filling of hydraulic systems.
- Temporary offline filtration of hydraulic systems.
- Filtered and unfiltered fluid transfer.
- Unfiltered drainage of hydraulic tanks.
- Leakage oil recirculation at test benches.

OFFER

110V HYDAC MFU
(MFU-15E9-SAF-FE/-T003)

+

Accessories -
Hoses and Lances

+

1 X 10 Micron
Dimicron Filter Element

ENQUIRE FOR SPECIAL PRICING

This offer is proudly brought to you by Pressure Hydraulics & Controls (PHC), in conjunction with HYDAC Technology Ltd.

Where ever you need Hydac, PHC are here to help you find the most cost effective solution for every application. From components to a complete system.

for more information contact...

Richie Carey

☎ 00 35 3876 705 131

✉ RCarey@phc.ie