



UVR

**Unità di rigenerazione dell'olio
per trasformatori**



 HYDRAULIC
COMPONENTS
& FLUID CONTAMINATION
CONTROL



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OIL REGENERATION SYSTEMS



GLOBECORE UVR UNITS ARE DESIGNED FOR THE REGENERATION AND PURIFICATION OF FUELS AND USED MINERAL OILS. THE UVR PROCESS IS A UNIQUE AND PROPRIETARY GLOBECORE TECHNOLOGY WITHOUT EQUAL ANYWHERE IN THE WORLD.

UVR UNITS CAN PURIFY AND CLEAR UP DARK DIESEL FUEL AND HEAVY FUEL OIL. THE UVR UNITS REMOVE SULFUR, HYDROGEN SULFIDE COMPOUNDS, TAR AND OTHER CONTAMINANTS. OIL AND FUEL PRODUCTS REMAIN CLEAR AND STABLE AFTER THE REGENERATION PROCESS.

GLOBECORE UVR UNITS HAVE SUCCESSFULLY PROCESSED DIELECTRIC TRANSFORMER OIL, TURBINE OIL, INDUSTRIAL OIL, HEAVY FUEL OIL, AND DIESEL FUEL IN HUNDREDS OF FACILITIES AROUND THE WORLD. GLOBECORE UVR UNITS OPERATE USING A SPECIAL SORBENT MATERIAL WHILE COMBINING LOW COST WITH HIGH PERFORMANCE IN RESTORING OILS AND FUELS TO ORIGINAL NEW LIKE CONDITION. IN MANY CASES, THE REGENERATED PRODUCT IS SUPERIOR TO THE ORIGINAL PRODUCT WHEN NEW.

SPECIFICATION - UVR MACHINES

No. Parameter Description	Value
Regeneration Capacity, m3/hour	
- transformer oil	0.20-0.27 (53.0-71.5 gph)
- turbine oil	0.20-0.27 (53.0-71.5 gph)
- industrial oil	0.15-0.20 (39.2-53.0 gph)
- dark fuel oil	0.6-0.8 (159-213 gph)
- dark diesel fuel	0.6-0.8 (159-213 gph)
- dark gas condensate	0.7-1.1 (185-291 gph)
Consumption of regeneration powder as % of processed product weight	
- transformer oil, turbine oil, industrial oil	3-17
Regeneration powder load	
- one regeneration pod, kg/lbs	20 /44.2
- all regeneration pods, kg/lbs	320/707.2
Power consumption with heating off,	5kWh
Dimensions, mm/ft, length/ width/ height	6060/2590/2440

CMM UVR

IS

- Mounted on a trailer or a semi-trailer;
- Machine can operate in manual or semi-automatic mode;
- Remote control and process monitoring;
- Purifying diesel fuel is no more than 3 kW/h.

GLOBECORE GERMANY

Globecore GmbH Edewechter Landstraße 173
Oldenburg-Eversten, Deutschland, 26131
Email: marketing@globecore.de
Tel: +49 (0) 173 9740294

LubeTeam Hydraulic S.r.l.

Administration and Headquarter:

Via Tufara Scautieri, 6

83018 - San Martino Valle Caudina (AV)

Office and Warehouse:

S.S. 7 Appia, Km. 237,00

82011 - Airola BN

ITALY

Tel. +39 0823 950 994

Fax +39 0823 412 546

www.lubeteam.it info@lubeteam.it

Italian VAT / C.F. e P.IVA: 01251720627

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