

SDU-M8 By-pass Filter for engine oils

 Up to 99.9% water removed (both free and dissolved water)

- Particle contamination (including combustion deposits) removed
- Oil life can be extended by up to 4 times



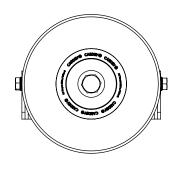
Benefits

- Removes microparticles including combustion deposits
- Removes free and dissolved water contamination
- Increases system reliability
- Prevents system corrosion
- Reduces component wear
- Extends oil life and generates CO₂ saving
- Reduces operating costs

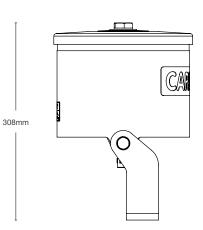
Application Examples

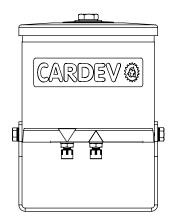
Diesel engines in applications such as:

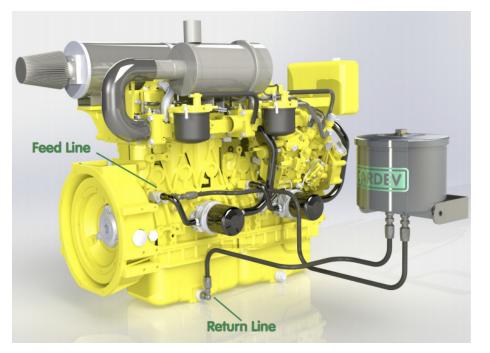
- Earth moving machines
- Forestry equipment
- Rail maintenance machines
- Drilling/piling equipment
- Marine
- Gensets
- Truck and Bus fleets



Ø 217mm







Recommended installation	Flow Rate (I/h)	Dimensions (mm)		Weight (kg)	Filter Element Type	Retention Capacity (per set)	
		Н	D				
BY-PASS ONLY. Max input pressure 2-6 Bar and 0.5 bar back pressure. Systems up to 40 I and/or 400 KW	120-240 (Max)	303	Ø 217	8	Standard fit: 1 x SDFC	≤ 2.5 kg Dirt (kg)	≤ 0.78 Litres of water

ETL Fluid Experts Ltd

Environmental Technologies Group Grimbald Crag Road Knaresborough North Yorkshire HG5 8PY United Kingdom T +44 (0)1423 522911 F +44 (0)1423 530043 E sales@etlfe.com

www.etlfluidexperts.com

Installation Example