

MODEL HZ-5 OIL METER

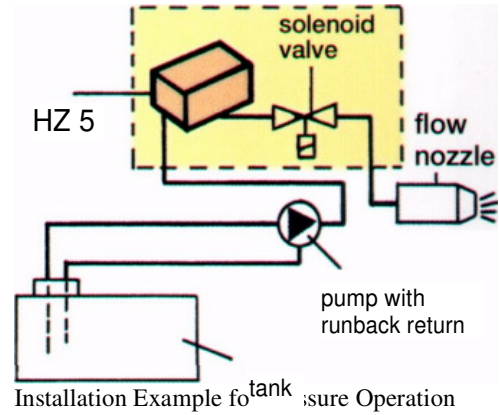
for oil-burning central
heating system



Model HZ-5 Specifications

Measuring accuracy	+/- 1 %
Flow range	0,7 to 40 l/h = 0,6 to 34 kg/
Boiler output	7 to 400 kw
Integrated display	0 to 99999.98 l
Nominal pressure	25 bar
Pressure loss	0,1 to 0,2 bar
Fuel oil	EL as per DIN 51603
Operating temperature	max. 60 °C
Dimensions	60 x 60 x 85 mm
Weight in kg	0,6 kg
Threaded connection	G 1/8"
Type	internal threading

installable in horizontal
or inclined lines with an inclination
of max. 45°



Your benefits:

- Works on both pressure-feed and suction-feed systems.
- Suitable for use on all makes of burner.
- Retrofits easily to existing systems at any time.
- Rugged. Can take years of abuse. The velocity of the moving parts when measuring is minimal - translating to virtually no wear to tear with the magnetic coupling constituting the only moving part.
- Easy-to-read fuel-oil consumption measurement with integrated roller-type register or remote readout.
- Maintenance-free, state-of-the-art technology. When properly installed, this oil meter needs no maintenance or service.
- **Please note**-these units should be fitted inside a building or installed in a waterproof/protective housing.