

Aquametro Oil & Marine Inland Navigation



Aquametro Oil & Marine Mission



Aquametro Oil & Marine is a global leader in the design, manufacture, and supply of advanced volumetric diesel fuel metering and fuel optimization solutions. Its products serve a wide range of applications, including construction and mining equipment, diesel engines, generator sets, diesel-electric locomotives, agricultural machinery, and marine and inland waterway vessels.

The Aquametro Oil & Marine portfolio includes more than 100 diesel fuel meter models, specifically engineered for heavy-duty equipment such as tractors, trucks, graders, excavators, scrapers, and other machinery operating in the construction, mining, and forestry sectors.

The inland navigation industry presents some of the most demanding environments in the world for equipment and technology. To operate in these conditions strong, reliable diesel fuel meters which measure the fuel consumption under all circumstances and environmental conditions are needed.

Aquametro Oil & Marine fuel meters are the right choice.

28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77

Aquametro Oil & Marine Products and Solutions



Aquametro Oil & Marine diesel fuel meters and solutions are designed especially for the challenging environmental conditions in the inland navigation industry. Each Aquametro Oil & Marine product is:

- ✓ Mechanical shock tested up to 30g
- ✓ Vibration tested up to 4g to all 3 axis under constant vibration
- ✓ Tested against electrical emissions and immissions (vehicle industry standard)
- ✓ Useable for diesel fuel with temperature of -30°C to $+80^{\circ}\text{C}$
- ✓ Ambient temperatures of -40°C to $+125^{\circ}\text{C}$
- ✓ High protection class of IP66
- ✓ Rugged design of flow meter and housing
- ✓ Marine and river ship specific certificates for large number of countries



Aquametro Oil & Marine Accreditation

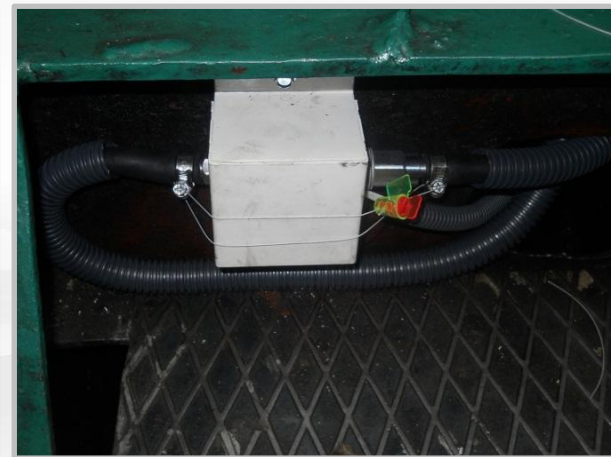


Aquametro Oil & Marine Solutions-Inland Navigation



Type of vehicle:
Ship Trawler
Type of fuel meter:
DFM 20S

Aquametro Oil & Marine Solutions-Inland Navigation



Type of vehicle:
Tug Boat
Type of fuel meter:
VZO 4

Aquametro Oil & Marine Solutions-Inland Navigation



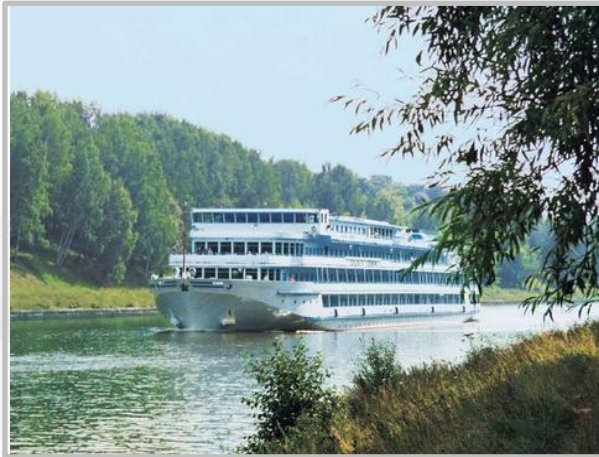
Type of vehicle:
Tourist Ship
Type of fuel meter:
VZO 15 FL RV

Aquametro Oil & Marine Solutions-Inland Navigation



Type of vehicle:
Tourist Ship
Type of fuel meter:
DFM 20S

Aquametro Oil & Marine Solutions-Inland Navigation



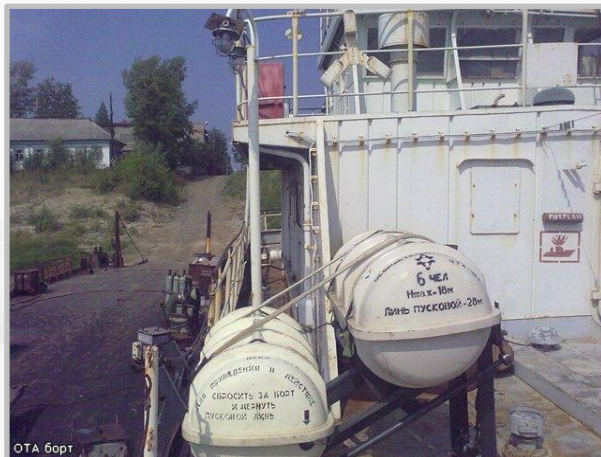
Type of vehicle:
Tourist Ship
Type of fuel meter:
DFM 8 D

Aquametro Oil & Marine Solutions-Inland Navigation



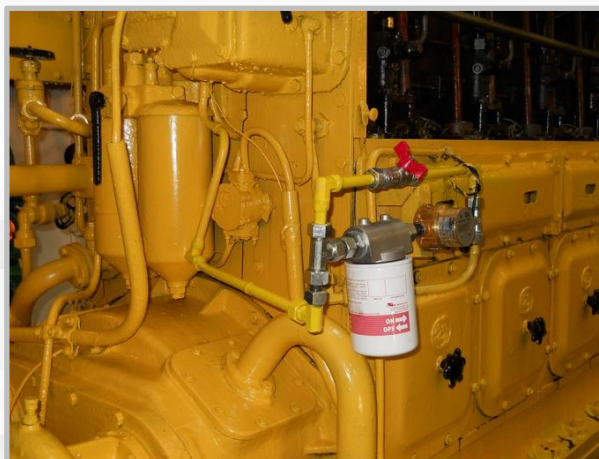
Type of vehicle:
Tourist Ship
Type of fuel meter:
VZO 15 RV

Aquametro Oil & Marine Solutions-Inland Navigation



Type of vehicle:
Tug Boat
Type of fuel meter:
VZP 8

Aquametro Solutions-Inland Navigation



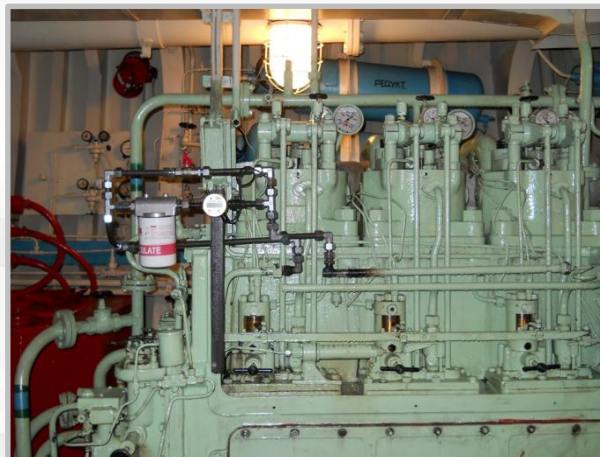
Type of vehicle:
Ship with Crane
Type of fuel meter:
VZD 8

Aquametro Oil & Marine Solutions-Inland Navigation



Type of vehicle:
River Ship
Type of fuel meter:
VZP 8

Aquametro Oil & Marine Solutions-Inland Navigation



Type of vehicle:
Tug Boat
Type of fuel meter:
VZD 8

Aquametro Oil & Marine Solutions-Inland Navigation



Type of vehicle:
Small Tug Boat
Type of fuel meter:
DFM 8EDM

