BRSBOAT REFUELLING SYSTEM





BOAT REFUELLING SYSTEM (BRS)

For refuelling boats and filling cans e.g. with fuel on board of a ship

- · Diesel and Gasoline
- ATEX, IEC EX
- Causes no mess or spills clean handling
- Self service capable
- Capacity approx. 70 I/min
- · Compact smart-profile design

FEATURES

- · Easy handling by pneumatic hose rewinding
- · Pump and refuelling module always ex-proof
- Monitoring and control of up to two tanks possible
- · Integration of bunker connection on demand
- Complete bunker equipment for ex-tanks available

OPTIONAL

- Pump module with (two) redundant pumps
- Connected to internal monitoring control system IMCS via Ethernet



BRSBOAT REFUELLING SYSTEM



BRS - PM, RM, SM

- · Easy and safe to operate
- For diesel and gasoline
- Modular concept for multiple applications
- Compact design for easy and proper integration



CONFIGURATIONS PM 1-70 ex 440 RM S ex **SM 1T** Z Pump Refuelling Control Module Module Cabinet S = hose up to 25m DN211 = 1 Pump OT = without tank monitoring = meter not ex proof L = hose up to 80m DN21 1T = tank monitoring for 1 tank 2 = 2 Pumps Z ex = meter ex proof2T = tank monitoring for 2 tanks Hose and nozzle included, 400 = 400V / 50Hzpossible meter optional 440 = 440 V / 60 Hz

