Special Chemical Liquids, Sea Water

P 52 EX Pumps range

Self-Priming

ENGINE

4ST | Gasoline

DISCHARGE FLOW

45 m³/h

PRESSURE

3.8 bar

SOLID SIZE Ø

6 mm

NET WEIGHT

24 kg







P52EX is ideal for handling aggressive, corrosive and hazardous chemicals liquids. This thermoplastic pump in polyethylene is also suitable for sea water transfers. P52EX equiped with Viton rubber gasket kit (factory option) is the appropriate solution for hydrocarbon transfers (Gasoil, Kerosene).

Standard equipment

- ✓ Four-stroke OHC engine
- Recoil start
- ✓ Electronic oil sensor security
- Ceramic carbon mechanical seal
- ✓ Plastic strainer, hose coupling and clamp

Optional equipment

- + Wheelbarrow kit (factory option): REF. 13
- + Firefighter hose coupling
- + Viton rubber gasket (factory option)
- + Maintenance KIT N°2

		P 52 EX
Pump type		Self-Priming
Suction Ø coupling	mm	50 (2")
Delivery Ø coupling	mm	50 (2")
Discharge flow	L/min	750
Discharge flow	m³/h	45
Pressure	bar	3.8
Total dynamic head	m	38
Discharge head	m	8
Solid size Ø (Ø of strainer holes)	mm	6
Mechanical seal		Ceramic carbon
Engine model		WORMS EX17
Engine type		OHC, 4-stroke gasoline
Fuel type		Unleaded gasoline 95
Fuel tank capacity	L	3.2
Autonomy	h	2 h 20
Dimensions L x I x H	mm	520 x 400 x 425
Packaging dimensions L x W x H	mm	532 x 420 x 445
Net Weight	kg	24
Gross weight	kg	26

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