



Flow-activated medium-size mobile hot water high pressure washer

Compact design, high performance and productivity - a simple and efficient cleaning tool.

The NEPTUNE 4 FA series continues to deliver high performance, ease of use, low noise and great cleaning efficiency. Running and maintenance costs are reduced. The new flow-activated control system contributes to even more comfortable use of the machine and assures durability and reliability. The EcoPower boiler system offers > 92% efficiency for significantly reduced fuel consumption and lower running costs.

PRODUCT FACTS

- EcoPower boiler with > 92% efficiency
- Flow
- activated control system
- Reduced running costs
- 1450 RPM motor
- NA5H pump with ceramic pistons
- easy to use control panel
- Ergo 2000 accessory concept

Model	NEPTUNE 4-39 FA	NEPTUNE 4-43 FA	NEPTUNE 4-50 FA	NEPTUNE 4-50 FA	NEPTUNE 4-55 FA
Ref. no	107146600	107146601	107146602	107146611	107146614
Description	NEPTUNE 4-39 FAX	NEPTUNE 4-43 FAX	NEPTUNE 4-50 FA	NEPTUNE 4-50 FAX	NEPTUNE 4-55 FA 400/3/50

PRODUCT FEATURES

2-MOTOR SYSTEM	■	■	■	■	■
THREE PHASE	■	■	■	■	■
NA5 - 3 CERAMIC PISTON PUMP	■	■	■	■	■
AUTOMATIC START/STOP	■	■	■	■	■
ROBUST STEEL CHASSIS AND FRAME	■	■	■	■	■
ANTI CALC INDICATOR	■	■	■	■	■
PUMP OIL WARNING SYSTEM	■	■	■	■	■
SERVICE INDICATOR	■	■	■	■	■
ECO POWER BOILER-HIGH EFFICIENCY	■	■	■	■	■
SILENT POWER - 1450 RPM MOTOR	■	■	■	■	■
FLOW-ACTIVATED CONTROL SYSTEM	■	■	■	■	■
QUICK SERVICE - INNOVATIVE CONCEPT	■	■	■	■	■
ERGO ACCESSORY SYSTEM	■	■	■	■	■

INCL. ACCESSORIES

301001100 15M HP HOSE 5/16in DN8 DB	■	■		■	
1405569 5/16in 1 WIRE HOSE COMPL			■		■
106403122 ERGO 2000 STANDARD W.HOSE	■	■	■	■	■
32541 HOSE CONNECTOR	■	■	■	■	■
301001688 HOSE REEL 20M SET	■	■		■	
101119496 REPAIR KIT (M.FCOUP/RESTR	■	■	■	■	■
101119740 TORNADO KIT (RING/NOZZLE	■	■			
101119741 TORNADO KIT (RING/NOZZLE			■	■	■
106403010 TORNADO PLUS 1120			■	■	■

Technical specifications	NEPTUNE 4-39 FA	NEPTUNE 4-43 FA	NEPTUNE 4-50 FA	NEPTUNE 4-50 FA	NEPTUNE 4-55 FA
CABLE LENGTH (M)	5	5	5	5	5
POWER CONSUMPTION (KW)	4,7	5,2	6	6,1	6,3
VOLTAGE/PHASE/FREQUENCY/CURRENT (V/~/HZ/A)	400/3/50/9,2	400/3/50/9,7	400/3/50/12	400/3/50/12,3	400/3/50/12,5
CLEANING IMPACT (KG/FORCE)	3,9	4,3	5,0	5,0	5,5
WATER FLOW QMAX/QIEC (L/H)	820/760	860/800	960/900	960/900	1010/960
WATER TEMPERATURE (WATER/STEAM) (°C)	90/150	90/150	90/150	90/150	90/150
PUMP PRESSURE (BAR/MPA)	165/16,5	180/18	190/19	190/19	200/20
PUMP (RPM)	1450	1450	1450	1450	1450
FUEL CONSUMPTION DT 45 °C (KG/H)	3,4	3,6	4	4	4,2
FUEL TANK (L)	15	15	15	15	15
DETERGENT TANK (L)	-		5	5	5
NOZZLE SIZE	0450	0450	0500	0500	0500
NUMBER OF PISTONS	3	3	3	3	3
CERAMIC PISTONS	x	x	x	x	x
DIMENSIONS LXWXH (MM)	1053x685x760	1053x685x760	1053x685x760	1053x685x760	1053x685x760