



Flow-activated medium hot water high pressure washer

Tough industrial design, high performance and productivity - a professional solution.

The versatile NEPTUNE 5 FA series continues to combine low running costs, high performance, ease of use, low noise and great cleaning efficiency. The award winning design is easy to use and service. 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
- NEW flow
- activated control system
- Reduced running costs
- 1450 RPM motor
- NEW NA5H pump with ceramic pistons
- easy to use control panel
- Ergo 2000 accessory concept
- Quick service concept

Model	NEPTUNE 5-50 FA	NEPTUNE 5-50 FA	NEPTUNE 5-61 FA	NEPTUNE 5-61 FA	NEPTUNE 5-61 FA
Ref. no	107146650	107146651	107146653	107146654	107146657
Description	NEPTUNE 5-50 FA	NEPTUNE 5-50 FAX	NEPTUNE 5-61 FA EU	NEPTUNE 5-61 FAX	NEPTUNE 5-61 FA
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					
1405569 5/16in 1 WIRE HOSE COMPL	■		■		■
106403122 ERGO 2000 STANDARD W.HOSE	■	■	■	■	■
1405666 HOSE 20M 1W		■		■	
61369 HOSE NOZZLE	■	■	■	■	■
101119496 REPAIR KIT (M.FCOUP/RESTR	■	■	■	■	■
101119741 TORNADO KIT (RING/NOZZLE	■	■			
101119743 TORNADO KIT (RING/NOZZLE			■	■	■
106403010 TORNADO PLUS 1120	■	■	■	■	■
Technical specifications					
	NEPTUNE 5-50 FA	NEPTUNE 5-50 FA	NEPTUNE 5-61 FA	NEPTUNE 5-61 FA	NEPTUNE 5-61 FA
CABLE LENGTH (M)	5	5	5	5	5
POWER CONSUMPTION (KW)	6	6,1	7,6	7,8	7,8
VOLTAGE/PHASE/FREQUENCY/CURRENT (V~/HZ/A)	400/3/50/12,2	400/3/50/12,3	400/3/50/15,4	400/3/50/15,8	440-220/3/60/21,3-12,5
CLEANING IMPACT (KG/FORCE)	5,0	5,0	6,1	6,1	6,1
WATER FLOW QMAX/QIEC (L/H)	960/900	960/900	1110/1050	1110/1050	1110/1050
WATER TEMPERATURE (WATER/STEAM) (°C)	90/150	90/150	90/150	90/150	90/150
PUMP PRESSURE (BAR/MPA)	190/19	190/19	210/21	210/21	210/21
PUMP (RPM)	1450	1450	1450	1450	1450
FUEL CONSUMPTION DT 45 °C (KG/H)	4	4	4,8	4,8	4,8
FUEL TANK (L)	35	35	35	35	35
DETERGENT TANK (L)	15+10	15+10	15+10	15+10	15+10
NOZZLE SIZE	0500	0500	0550	0550	0550
NUMBER OF PISTONS	3	3	3	3	3
CERAMIC PISTONS	x	x	x	x	x
DIMENSIONS LXWXH (MM)	1190x702x987	1190x702x987	1190x702x987	1190x702x987	1190x702x987