

Model	NEPTUNE 5- 28	NEPTUNE 5- 28	NEPTUNE 5- 49
Ref. no	301000811	301000812	301000817
Description	NEPTUNE 5- 28 230V	NEPTUNE 5- 28X2 230V	NEPTUNE 5- 49 400V

PRODUCT FEATURES

AUTOMATIC STANDBY	■	■	■
ROBUST STEEL CHASSIS AND FRAME	■	■	■
ANTI CALC INDICATOR	■	■	■
FUEL INDICATOR AND GAUGE	■	■	■
PUMP OIL WARNING SYSTEM	■	■	■
SERVICE INDICATOR	■	■	■
ECO POWER BOILER-HIGH EFFICIENCY	■	■	■
HOSE REEL		■	
SILENT POWER - 1450 RPM MOTOR	■	■	■
FULL CERAMIC PISTONS	■	■	■
WDK DUAL DETERGENT INJECTOR	■	■	■
QUICK SERVICE - INNOVATIVE CONCEPT	■	■	■
ERGO ACCESSORY SYSTEM	■	■	■

INCL. ACCESSORIES

101405770 10M HP HOSE 5/16in DN8 DB	■		■
6101766 10MTR 3/8TH BLACK HOSE			
301001101 20M HP HOSE 5/16in DN8 DB		■	
106402191 ERGO 3000 SPRAY GUN LOCK/			
1402072 HOSE 20 M. BLACK 3/8in HS			
301001131 HOSE REEL 50M SET		■	
301002411 SPRAY HANDLE "ERGO 1000 V			■
301002410 SPRAY HANDLE ERGO 1000 ST	■	■	
101119740 TORNADO KIT (RING/NOZZLE			
101119741 TORNADO KIT (RING/NOZZLE			
101119743 TORNADO KIT (RING/NOZZLE			■
101119744 TORNADO KIT (RING/NOZZLE	■	■	
106402120 TORNADO LANCE 3000 104CM			
106402160 UNIVERSAL 3000 BENT 102CM	■	■	■

Technical specifications

	NEPTUNE 5- 28	NEPTUNE 5- 28	NEPTUNE 5- 49
EL CABLE (M)	5	10	5
POWER CONSUMPTION (KW)	3	3	6,9
VOLTAGE/PHASE/FREQUENCY/CURRENT (V/~ /HZ/A)	230/1/50/13	230/1/50/13	400/3/50/12
CLEANING IMPACT (KG/FORCE)	2,8	2,8	4,9
WATER FLOW QMAX/QIEC (L/H)	770/730	770/730	970/900
WATER TEMPERATURE (WATER/STEAM) (°C)	80/140	80/140	80- 140
PUMP PRESSURE (BAR/MPA)	100/10	100/10	180/18
PUMP (RPM)	1450	1450	1450
FUEL CONSUMPTION DT 45 °C (KG/H)	3,6	3,6	4,3
FUEL TANK (L)	35	35	35
DETERGENT TANK (L)	A: 15 + B: 10	A: 15 + B: 10	A: 15 + B: 10
NOZZLE SIZE	0600	0600	0550
MAX INLET TEMPERATURE (°C)	40	40	40
NUMBER OF PISTONS	3	3	3
CERAMIC PISTONS	X	X	X
DIMENSIONS LXWXH (MM)	1190x702x987	1190x702x987	1190x702x987
WEIGHT (KG)	175	183	184



The versatile NEPTUNE 5 series combines low running costs, ease of use, low noise and high cleaning efficiency, providing an effective tool for daily hot water cleaning in any sector. Heating costs are reduced with the award winning EcoPower boiler system with >92% efficiency and sound level is reduced thanks to the 1450 rpm motor.