



envirowash

NV1409 EnviroWash Specification

Load Capacity	2000 Kg	
Turntable Diameter	1400 mm	
Turntable Rotation	Gearmotor driven @ 4 RPM	
Door Open	Manual	
Pump Type	Westate LO753V 5.5Kw 415V	
Pump Pressure	420 kpa	
Pump Seals	Viton Ceramic Type N21	
Elements	3 x 3.6 Kw 415V 1" BSP	
Thermostat	Capillary Type Located Adjacent to Elements	
Operating Temperature	60 - 90 Degrees Celsius	
Electrical Connection	32 Amp 415V	
Tank Capacity	400 Litres	
Dimensions	Height	1900 mm
	Depth (Door Closed)	1950 mm
	Depth(Door Open 90 Deg)	2700 mm
	Width (Door Closed)	1900 mm
	Width (Door Open)	2650 mm
	Loading Height	780 mm
Height Under Spray Bar	900 mm	
Cabinet Fully Insulated	Styrofoam 20mm	
Cabinet Construction	Frameless Construction, 3mm Steel	

Door Construction	Frameless Construction, 2mm Steel Liner, 1.6mm Outer Skin
Cabinet Cladding	1mm Galvanised Sheet
Weight of Machine	1100 Kg
Manifold Flush	Manual 2 x 20 NB Ball Valves
Strainer Baskets	1 x full flow 2mm Perforated Sheet
Pump Suction Strainer	1 x 150mm Weir Type with 3mm Strainer
Chemical Tank Access	2 x Removable Covers Internally (Turntable Must be Removed to Fully Access Tank)
Door Latch	Over Centre Latch
Turntable Sides	75 x 5 mm Plate 25mm High
Turntable Floor	25 x 6 mm High Tensile Wire Mesh
Turntable Spider	50 x 5mm Laser Profiled
Manifold Diameter	40 mm
Manifold Jets	42 x 3 mm
Hinges	2 x Teflon Bushed
Door to Cabinet Seal	Nitrile Rubber
Cabinet Vent	Rear Mounted Tube Type for Optional External Connection
Electric Enclosure	Right Hand Panel Mounted
Electric Controls	Electrical Enclosure
Electric Wiring	V90 Rated, Fully Concealed Behind Cladding
Elements & Thermostat	R.H. Side Mount
Element Material	Incalloy 825
Chemical Tank drain	Auto Pump Out vis 3 Way 40 mm Drain In Pump Suction Sump

Delivery Time Period for NV 1409: 8 Weeks from Deposit Approximately

Send your query through our website, www.enviroconcept.com.au or call +61 7 5535 9000