

Product Objectives

- Designed to suit the needs of tradies and contractors who require a high performance dust extractor with a large wet and dry tank capacity.
- Designed for long filter life and low maintenance with automatic filter cleaning and easy access for external maintenance.

Product Overview



Product Specification Sheet

VC4210L



	VC4210L
Total connected load	2,300W
Peak airflow	4.5m³/min
Max suction	25kPa
Container size	42L
Weight	16kgs

- Dust class L removes 99% of dust with Occupational Exposure Limit Value of >1mg/m³
- Automatic Filter Cleaning System re-directs air through filter for optimum performance
- Makpac Accessory storage located on the top of the machine for extra power tool & accessory storage
- PTFE Filter highly efficient filtration material, washable & non-stick
- Variable speed dial able to reduce the speed when not required
- Lockable Wheels robust wheels and castors for excellent stability and mobility
- Power tool activation by selecting "auto" the vacuum allows the power tools switch to turn vacuum on and off automatically with a socket rating of 1,100W

Product Overview



Product Specification Sheet

VC4210M

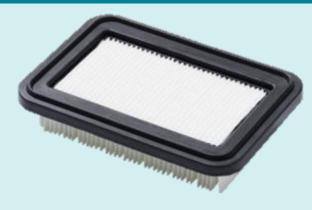


	VC4210M
Total connected load	2,300W
Peak airflow	4.5m³/min
Max suction	25kPa
Container size	42L
Weight	16kgs

- Dust class M removes 99.9% of dust with Occupational Exposure Limit Value of >0.1mg/m³
- Flow Rate Sensor LED flashes & audible warning sounds when air speed in suction hose drops below 20m/s
- Makpac Accessory storage located on the top of the machine for extra power tool & accessory storage
- Automatic Filter Cleaning System re-directs air through filter for optimum performance
- PTFE Filter highly efficient filtration material, washable & non-stick
- Power tool activation by selecting "auto" the vacuum allows the power tools switch to turn vacuum on and off automatically with a socket rating of 1,100W
- Transportation Cap blocks dust from escaping if hose is removed for transport

Advantages

Performance



PTFE Filter – Washable & Non-stick

Convenience



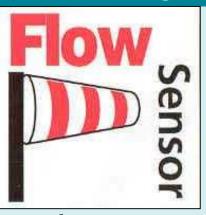
Storage of vacuum hose & accessories

Innovation



Automatic Filter Cleaning

Efficiency



Dust flow sensor for consistent air velocity

Our Range

	VC2012L	VC2510LX1	VC3012L	VC3012M	VC3210LX1	VC4210L	VC4210M
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Dust Extraction Class	L	L	L	М	L	L	М
Max. peak air flow: m³/min	3.6	3.5	3.7	3.7	3.5	4.5	4.5
Max. sealed suction: kPa	21.0	22.0	25.0	25.0	22.0	25.0	25.0
Tank Capacity: L	20	25	30	30	32	42	42
Weight: kg	7.5	4.7	7.5	7.5	4.7	16	16

Frequently Asked Questions

How do I use with automatic start up as a dust extractor?

Plug in your tool to the socket on the front of the machine and connect a dust extraction hose from the machine to the tool. Turn the dial on the front of the machine to 'AUTO'. The dust extractor will now be turned on and off by the power tool. The machine will continue to run automatically after the tool switches off to clear the hose of excess dust and material.

How do I clean the filter?

Unplug the machine from the socket. Open the hatch at the back of the machine and remove the PTFE filter cartridge from the machine. Rinse under clean water and allow to dry. Wipe seal around filter to remove any built up dust. Place filter cartridge back in the machine and close the hatch.

Accessories

Standard Accessories		
	W107418351	PTFE Filter Element
	W107418357	MacPak Holder Set
	P-84084	Suction Hose ø32mm x 4m
	P-70346	Curved Hand tube
	W107418350	3 x 350mm Metal Tubes
	W6084	Crevice Nozzle
	P-81789	Floor Nozzle

W107418353	Fleece filter bag (1pc)
W107418355	Disposal bag (1pc)
P-70378	Power Tool Adaptor 27mm
P-70421	36mm Outer Sleeve (Fits P-70378 & 36mm Hose)

Optional Accessories		
	821550-0	Makpac Connector Case Type 2
Thakita	196845-3	Dust Collecting Guard 125mm Angle Grinder
	451329-1	Planer Nozzle