WET & DRY



Windy 378 IR













CHARACTERISTICS

• 3 high efficiency by pass motors. • Suction system with by-pass cooling. • Filter cleaning system. • Stainless steel tank. • Static electric shock inhibitor. • Tilting tank. • Fully removable tank. • Shock proof trolley. • Liquid float valve. • Cloth filter. • 7,5 m power cable. • Traceless wheels. • Accessories Ø 40. • Handy accessory holder. • Pneumatic filter shaker

TECHNICAL DATA

	Windy 378 IR
code	40021-00001
voltage	220-240V ~ 50-60Hz
n°motors - power (max)	3 - 3000 (3600) W High efficiency motor.
column depression	22 kPa/2200 mmH ₂ O
air suction	195 l/s
total volume/dust/liquid	78 l./35 l./48 l.
dimension (cm)/weight	62x51x99/26 kg



PLUS



3 high efficiency motors, suction system with by-pass cooling, rotating ON/OFF main switch



Pneumatic filter shaker and flow reverse for perfect filter cleaning for top vacuum performances



Antistatic device eliminating those annoying magnetic fields that can form inside the tank due to the high speed movement of particles. Improves user's comfort of use



Tilting anti-corrosion stainless steel tank for easy emptying and fully removable tank if necessary

STANDARD EQUIPMENT

• 00080-03979 Hose 2,5 m	• 10001-09446	• 00080-01931	• 00080-01932	• 00080-01956
• 00080-01957	• 00080-01958	• 10001-09544 Cloth filter		

OPTIONAL

• 10001-08169 Paper collector filter set (10 pcs) • 10001-09545 Cloth filter dust	• 10001-08208 Nylon filter	• 10001-08168 Washable filter	• 10001-08178 Hepa filter
--	----------------------------	-------------------------------	---------------------------