

POWER WD 80.2 I TMT



WET & DRY VACUUM CLEANERS

Wet/dry vacuum cleaner equipped with driving frame and 2 powerful and high efficiency New Generation motors separately switchable. Model supplied with the Ultra FilteRing System (UFS) that, thanks to its special polypropylene spacer ring, allows to keep the cartridge filter (M filtration class) always installed guaranteeing best suction performances and maximum motor protection (even in case of incorrect use by the operator). UFS is also a practical solution: the floating system is independent from the motor head, making cleaning and maintenance quick, simple and intuitive. Stainless steel container. Equipped with new. robust metal trolley. Little weight and compact dimensions with high level performances. Exhaust air filter. TMT: container with tilting system mounted on a metal driving frame. Compact wheels in anti-shock plastic material. Nylon filter, spacer for plastic bag, HEPA cartridge filter, TNT filter and paper filter bag (optional).







System





Tilting system

Stainless steel container sturdy and durable

Cable holder

Motor switches

Ultra FilteRing PTFE cartridge filter M filtration class

> REF. NO. 14448711950

PIECES/PALLET 8

STANDARD ACCESSORIES	Ø 40	
ТҮРЕ	REF. NO.	
Flexible hose 2,5 m	6010500	
Telescopic suction tube "S" (max 1 m)	2511606	
Dry floor tool	6010000	
Squeegee tool	6010011	
Round brush	2511615	
Crevice tool	2511610	
Textile filter	6830000	
PTFE cartridge filter (M filtration class)	2512742	

OPTIONAL ACCESSORIES

ТҮРЕ	REF. NO.
PVC extension tube (0,5 m)	2512000
Antifoam device	6200150
Nylon filter (filtering surface 0,75 m ²)	3001220
Nylon protection filter	3001016
HEPA cartridge filter (filtering surface 1,20 m ²)	2512761
Paper filter bag with cap I 19 x 10	6830030
Carpet brush	2512610
TNT filter	6830015
Gangway tool	6103064
Set accessories Ø 50	5830022

TYPE POWER WD 80.2 I TMT

PRODUCT IDENTIFICATION

TECHNICAL DATA

Voltage - Frequency	220-240	V~ 50/60 Hz
Max power rating	W	2500
Rated power (nominal power)	W	2200
Container capacity		80
Useful capacity	1	56
Useful dust bag capacity		19
Filtering surface (textile filter)	m ²	0,4
Filtering surface (cartridge filter)	m ²	1,2
Air flow rate	l/s	142
Vacuum	mbar	225
Noise level	db(A)	62
IP code		IPX4
Power supply cable	m	10
Weight (without accessories)	Kg	23,8
Dimensions	mm	740x580x1010

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