

ACCESSORI & OPZIONI
ACCESSORIES & OPTIONS

Codice Part Nr.	DESCRIZIONE DESCRIPTION	P711 D	P511 WD	P712 D	P512 WD	P525 WD	P527 WD	P540 WDM	P750.2 WDMS	P750.3 WDMS	A711 D	A511 WD	A527 WD	A750.2 WD	A750.2 WDMS	A750.3 WDMS
225437	ProTeam Dry Ø 37	●		●							●					
225438	Pro Team W&D Ø 37		●		●							●				
225439	Pro Team W&D Ø 40					●	●	●	●	●			●	●	●	●
204652	Filtro stoffa Cloth filter	●	●	●	●	●	●	●	-	-	●	●	●	-	-	-
226854	Filtro stoffa Cloth filter	-	-	-	-	-	-	-	●	●	-	-	-	●	●	●
445841	Filtro cartuccia Cartridge filter	○	-	○	-	-	-	-	-	-	○	-	-	-	-	-
445842	Filtro cartuccia Cartridge filter	-	-	-	-	-	-	-	○	○	-	-	-	○	○	○
443004	Sacco filt. Microfibra Microfiber filter bag	●	○	●	○	-	-	-	-	-	●	○	-	-	-	-
443005	Sacco filt. Microfibra Microfiber filter bag	-	-	-	-	○	○	○	-	-	-	-	○	-	-	-
443001	Sacco filt. Microfibra Microfiber filter bag	-	-	-	-	-	-	-	○	○	-	-	-	○	○	○
445949	Filtro in Policarbon Polycarbon filter	○	○	○	○	○	○	○	-	-	○	○	-	-	-	-
445950	Filtro in Policarbon Polycarbon filter	-	-	-	-	-	-	-	○	○	-	-	-	○	○	○
405432	Filtro nylon Nylon filter	○	○	○	○	○	○	○	-	-	○	○	-	-	-	-
417432	Filtro nylon Nylon filter	-	-	-	-	-	-	-	○	○	-	-	-	○	○	○
204641	Kit scarico rapido Hose drain kit	-	-	-	-	-	-	-	●	●	-	-	-	○	●	●
226890	Accessorio fisso frontale Front mounted squeegee	-	-	-	-	-	-	-	○	○	-	-	-	-	○	○

● Di serie
Standard

○ Opzione
Optional

- Non disponibile
Not available

* Con riserva di modifica delle caratteristiche tecniche
We reserve the right to make technical modifications



Timbro e firma del rivenditore
Dealer's signature and stamp

TMB srl
Via Cà Nova Zampieri, 5
37057 San Giovanni Lupatoto VR
Italy
www.tmbvacuum.com

Pro Team Line

Aspiratori commerciali
polvere e polvere/liquidi

Commercial dry and wet/dry
vacuum cleaners





P711 D
P511 WD

P712 D
P512 WD

P525 WD

P527 WD

P540 WDM

P750.2 WDM S
P750.3 WDM S

A711 D
A511 WD

A527 WD

A750.2 WD

A750.2 WDM S
A750.3 WDM S

DATI TECNICI - TECHNICAL FEATURES	U.M. - M.U.	P711D	P511 WD	P712 D	P512 WD	P525 WD	P527 WD	P540 WDM	P750.2 WDM S	P750.3 WDM S	A711 D	A511 WD	A527 WD	A750.2 WD	A750.2 WDM S	A750.3 WDM S
Codice - Code	-	108401	108022	108404	108253	108251	108028	108343	108407	108408	108402	108026	108030	108409	108326	108327
Voltaggio; Frequenza - Voltage; Frequency	V ; Hz	230-240 ; 50/60	230-240 ; 50/60	230-240 ; 50/60	230-240 ; 50/60	230-240 ; 50/60	230-240 ; 50/60	230-240 ; 50/60	230-240 ; 50/60	230-240 ; 50/60	230-240 ; 50/60	230-240 ; 50/60	230-240 ; 50/60	230-240 ; 50/60	230-240 ; 50/60	230-240 ; 50/60
Motore - Motor	N.	1	1	1	1	1	1	1	2	3	1	1	1	2	2	3
Tipo - Type	-	Polvere Dry	Polvere&Liquidi Wet&Dry	Polvere Dry	Polvere&Liquidi Wet&Dry	Polvere&Liquidi Wet&Dry	Polvere&Liquidi Wet&Dry	Polvere&Liquidi Wet&Dry	Polvere&Liquidi Wet&Dry	Polvere&Liquidi Wet&Dry	Polvere Dry	Polvere&Liquidi Wet&Dry	Polvere&Liquidi Wet&Dry	Polvere&Liquidi Wet&Dry	Polvere&Liquidi Wet&Dry	Polvere&Liquidi Wet&Dry
Stadi - Stages	N.	Monostadio Single stage	Bistadio Double stage	Monostadio Single stage	Bistadio Double stage	Bistadio Double stage	Bistadio Double stage	Bistadio Double stage	Bistadio Double stage	Bistadio Double stage	Monostadio Single stage	Bistadio Double stage	Bistadio Double stage	Bistadio Double stage	Bistadio Double stage	Bistadio Double stage
Pot. Nom/Max. - Nom. Power/ Max Power	W	800/EU* Diretto - Direct	1200 By-pass	800/EU* Diretto - Direct	1200 By-pass	1200 By-pass	1200 By-pass	1200 By-pass	2400 By-pass	3300 By-pass	800/EU* Diretto - Direct	1200 By-pass	1200 By-pass	2400 By-pass	2400 By-pass	3300 By-pass
Portata d'aria - Air flow	l/s	40	54	54	54	54	54	54	108	148	40	54	54	108	108	148
Depressione - Water lift	mm H ₂ O - kPa	2200	2400	2200	2400	2400	2400	2400	2400	2400	2200	2400	2400	2400	2400	2400
Capacità totale fusto - Total capacity tank	l	22	22	25	25	35	35	60	65	65	22	22	35	66,5	66,5	66,5
Capacità utile fusto - Effective capacity tank	l	11	11	12	12	25	27	40	50	50	11	11	27	50	50	50
Materiale fusto - Material tank	-	Polipropilene Polypropylene	Polipropilene Polypropylene	Polipropilene Polypropylene	Polipropilene Polypropylene	Polipropilene Polypropylene	Polipropilene Polypropylene	Polipropilene Polypropylene	Polipropilene Polypropylene	Polipropilene Polypropylene	Acciaio Inox Stainless steel	Acciaio Inox Stainless steel	Acciaio Inox Stainless steel	Acciaio Inox Stainless steel	Acciaio Inox Stainless steel	Acciaio Inox Stainless steel
Lunghezza cavo - Cable lenght	m	7	7	7	7	7	7	10	10	10	7	7	7	10	10	10
Peso - Weight	kg	7	7	7	8	8	8	14	20	22	7,5	7,5	9	20	20	22
Dimensioni l x p x h - Sizes i x w x h	cm	36 x 36 x 57	36 x 36 x 57	38 x 38 x 57	40 x 40 x 57	40 x 40 x 65	40 x 40 x 65	65 x 65 x 85	65 x 55 x 101	65 x 55 x 101	36 x 36 x 57	36 x 36 x 57	36 x 36 x 76	65 x 55 x 101	65 x 55 x 101	65 x 55 x 101
Kit accessori - Accessories kit	-	Dry Ø 37	W&D Ø 37	Dry Ø 37	W&D Ø 37	W&D Ø 37	W&D Ø 40	W&D Ø 40	W&D Ø 40	W&D Ø 40	Dry Ø 37	W&D Ø 37	W&D Ø 40	W&D Ø 40	W&D Ø 40	W&D Ø 40
Livello di rumore - Noise level	dB	70	70	70	70	70	70	70	72	73	70	70	70	72	72	73

***P711 D Extra UE** Codice/Code: 108405 Pot. Nom/Max. - Nom. Power/ Max Power: 1000/1200 W Portata d'aria - Air flow: 49 - 176 l/s - m³/h

***P712 D Extra UE** Codice/Code: 108406 Pot. Nom/Max. - Nom. Power/ Max Power: 1000/1200 W Portata d'aria - Air flow: 49 - 176 l/s - m³/h

***A711 D Extra UE** Codice/Code: 108410 Pot. Nom/Max. - Nom. Power/ Max Power: 1000/1200 W Portata d'aria - Air flow: 49 - 176 l/s - m³/h

FILTRI - FILTERS

LEGENDA - KEY WORDS

P: Fusto in polipropilene - Polypropylene tank
A: Fusto in acciaio - Stainless steel tank
W: Liquido - Wet
D: Polvere - Dry
M: Carrello fisso - Market trolley



Filtro in stoffa permanente
Permanent cloth filter



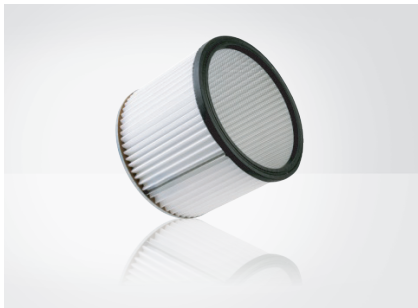
Filtro in Policarbon
Polycarbon filter



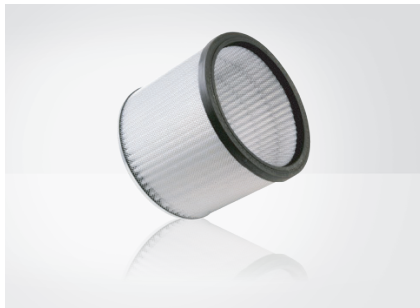
Sacco filtro microfibra
Microfiber filter bag



Filtro in nylon
Nylon filter



Filtro cartuccia lavabile
Washable cartridge filter



Filtro cartuccia HEPA
HEPA cartridge filter

Pro Team Line

KIT ACCESSORI
ACCESSORIES KIT

PRO TEAM W&D Ø37



PRO TEAM DRY Ø37



PRO TEAM W&D Ø40



STANDARD



Kit scarico rapido
Hose drain kit

OPZIONI - OPTIONS



Accessorio fisso frontale
Front mounted squeegee