



WAMFLO®

- ORDER CODE
- BESTELLCODE
- CODE DE COMMANDE
- CODICE DI ORDINAZIONE

02.11

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**F N**

**E** = Elliptical bags - *Minitaschen* - Poches plates elliptiques - *Maniche ellittiche*  
**C** = Cartridges - *Patronen* - Cartouches - *Cartucce*  
**S** = Screw-in cartridges - *Schraubpatronen*  
 Cartouches démontables du bas - *Cartucce svitabili*  
**M** = Round bags - *Schläuche* - Manches rondes - *Maniche tonde*  
**B** = Screw-in round bags - *Schraubschläuche*  
 Manches rondes démontables du bas - *Maniche svitabili*  
**W** = POLYPLEAT®

Filtering elements  
*Filterelemente*  
 Éléments filtrants  
 Elementi filtranti

Filter diameter  
*Filterdurchmesser*  
 Diamètre filtre  
 Diametro filtro

Cleaning system  
*Abreinigungsart*  
 Type de nettoyage  
 Sistema di pulizia

1 = 400 (mm)  
 2 = 600 (mm)  
 3 = 800 (mm)  
 4 = 1000 (mm)

**J** = Compressed air - *Druckluft*  
 Air comprimé - *Aria compressa*

01 = 1m<sup>2</sup>    14 = 14m<sup>2</sup>  
 02 = 2m<sup>2</sup>    16 = 16m<sup>2</sup>  
 03 = 3m<sup>2</sup>    18 = 18m<sup>2</sup>  
 04 = 4m<sup>2</sup>    20 = 20m<sup>2</sup>  
 05 = 5m<sup>2</sup>    21 = 21m<sup>2</sup>  
 06 = 6m<sup>2</sup>    22 = 22m<sup>2</sup>  
 07 = 7m<sup>2</sup>    24 = 24m<sup>2</sup>  
 08 = 8m<sup>2</sup>    26 = 26m<sup>2</sup>  
 09 = 9m<sup>2</sup>    27 = 27m<sup>2</sup>  
 10 = 10m<sup>2</sup>   36 = 36m<sup>2</sup>  
 11 = 11m<sup>2</sup>   40 = 40m<sup>2</sup>  
 12 = 12m<sup>2</sup>   44 = 44m<sup>2</sup>  
 13 = 13m<sup>2</sup>   48 = 48m<sup>2</sup>

Filter surface  
*Filterfläche*  
 Surface filtrante  
 Superficie filtrante

Filter type  
*Filtertyp*  
 Typologie du filtre  
 Tipo filtro

**S** = Standard - *Grundversion* - Basique - *Standard*  
**I** = Insertable - *Einschubfilter* - Encastrable - *Inseribile*  
**D** = Negative pressure - *Unterdruck* - Dépression - *Depressione*  
**E** = Insertable negative pressure - *Unterdruck-Einschubfilter*  
 Encastrable dépression - *Inseribile depressione*

Body material  
*Gehäusewerkstoff*  
 Matériau corps  
 Materiale corpo

2 = 304 SS 1 mm - *Edelstahl 1.4301 1mm*  
 Acier inox 304 1 Mm - *AISI 3041 1mm*  
 3 = 304 SS increased thickness - *Edelstahl 1.4301 größere wandstärke*  
 Acier inox 304 Epaisseur majorée - *AISI 304 spessore maggiorato*  
 4 = 316 SS 1 mm - *Edelstahl 1.4401 1mm*  
 Acier inox 316 1 Mm - *AISI 316 1 mm*  
 5 = 316 SS increased thickness - *Edelstahl 1.4401 grobere wandstarke*  
 Acierinox 316 Epaisseur majorée - *AISI 316 spessore maggiorato*

Inspection hatch  
*Inspektionstür*  
 Trappe De Visite  
 Portellino d'ispezione

+ = Without inspection hatch - *Ohne Inspektionstür*  
 Sans trappe de visite - *Senza portellino d'ispezione*  
**P** = With inspection hatch - *Mit Inspektionstür*  
 Avec trappe de visite - *Con portellino d'ispezione*

Connection type - *Anschlussart*  
 Type Connexion - *Tipo di connessione*

**F** = Flanged - *Verschraubt* - Boulonné - *Flangiato*

Seal frame material  
*Werkstoff Elementehalterungsplatte*  
 Matériau plaque porte-éléments  
 Materiale piastra portaelementi

1 = Painted mild steel - *Normalstahl lackiert*  
 Acier au carbone peint - *Acciaio al carbonio verniciato*  
 2 = 304 SS - *Edelstahl 1.4301* - Acier inox 304 - *AISI 304*  
 3 = 316 SS - *Edelstahl 1.4401* - Acier inox 316 - *AISI 316*

Maintenance door  
*Wartungstür*  
 Portillon entretien  
 Portello di manutenzione

+ = Not included - *Ohne* - Excluis - *Non incluso*  
 1 = 1 maintenance door - *1 Wartungstür*  
 1 Portillon entretien - *1 Portellone di manutenzione*  
 2 = 2 maintenance door - *2 Wartungstür*  
 2 Portillon entretien - *2 Portelloni di manutenzione*

**PP** = Pleated non-woven polyester - *Polyestervlies grundversion*  
 Polyester non tissé basique - *Poliestere non tessuto*  
**PV** = Pleated non-woven polyester hydrophobic-oleophobic - *Polyestervlies wasser-und ölabweisend*  
 Polyester non tissé hydro-oléophobe - *Poliestere non tessuto idro-oleorepellente*  
**PA** = Pleated non-woven polyester antistatic - *Polyestervlies antistatisch*  
 Polyester non tissé antistatique - *Poliestere non tessuto antistatico*  
**PB** = Pleated non-woven polyester antistatic-hydrophobic-oleophobic - *Polyestervlies antistatisch, wasser-und ölabweisend*  
 Polyester non tissé antistatique hydro-oléophobe - *Poliestere non tessuto idro-oleorepellente-antistatico*  
**PT** = Pleated non-woven polyester PTFE membrane - *Polyestervlies PTFE membran*  
 Polyester Non Tissé Membrane PTFE - *Poliestere non tessuto con membrana PTFE*  
**PZ** = Pleated non-woven polyester PTFE membrane antistatic - *Polyestervlies PTFE membran antistatisch*  
 Polyester non tissé membrane PTFE antistatique - *Poliestere non tessuto con membrana PTFE antistatica*  
**FP** = Polyester felt - *Polyesterfilz* - Feutre polyester - *Feltro poliester*  
**FA** = Polyester felt antistatic - *Polyesterfilz antistatisch* - Feutre polyester antistatique - *Feltro poliester antistatico*  
**FV** = Polyester felt hydrophobic-oleophobic - *Polyesterfilz wasser-und ölabweisend*  
 Feutre Polyester Hydro-Oléophobe - *Feltro poliester idro-oleofobico*  
**FB** = Polyester felt hydrophobic-oleophobic-antistatic - *Polyesterfilz antistatisch, wasser-und ölabweisend*  
 Feutre polyester antistatique hydro-oléophobe - *Feltro poliester antistatico-idro-oleofobico*  
**MT** = Polyester felt PTFE membrane - *Polyesterfilz PTFE membran*  
 Feutre polyester membrane Ptfé - *Feltro poliester con membrana PTFE*  
**FU** = Polyester felt polyurethane coating - *Polyesterfilz polyurethanauskleidung*  
 Feutre polyester revêtement polyurethane - *Feltro poliester con rivestimento di poliuretano*  
**FZ** = Polyester felt PTFE membrane antistatic - *Polyesterfilz PTFE membran antistatisch*  
 Feutre polyester membrane PTFE antistatique - *Feltro poliester con membrana PTFE antistatico*  
**FF** = Polyester felt for milling industry - *Polyesterfilz mühlenindustrie*  
 Feutre polyester pour meunerie - *Feltro poliester per industria molitoria*

Filter media  
*Filtermedium*  
 Matériau de l'élément filtrant  
 Media filtrante

12 13 14 15 16 17 18 19 20 21

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Packing  
Emballage  
Verpackung  
Imballo

**B** = On pallet with shrink film - *Palette mit schrumpffolie*  
Sur palette filme - *Film estensibile*  
**P** = Wooden crate - *Holzverschlag* - Cage en bois - *Cassa in legno*

Fan positioning  
*Orientation sortie aspirateur*  
Ausrichtung des ventilatorausgangs  
*Orientazione ventilatore*

**+** = Without fan - *Ohne ventilator* - Sans aspirateur - *Senza ventilatore*  
**N** = Possible (0°) - *Möglich (0°)* - Possible (0°) - *Possibile (0°)*  
**E** = Possible (90°) - *Möglich (90°)* - Possible (90°) - *Possibile (90°)*  
**S** = Possible (180°) - *Möglich (180°)* - Possible (180°) - *Possibile (180°)*  
**W** = Basic (270°) - *Grundversion (270°)* - Base (270°) - *Base (270°)*

Fan voltage/cycles  
*Ventilator spannung/frequenz*  
Tension/frequence de l'aspirateur  
*Tensione e frequenza ventilatore*

**+** = Without fan - *Ohne ventilator* - Sans aspirateur - *Senza ventilatore*  
**A** = 50 Hz Without motor - *50 Hz Ohne motor*  
50 Hz Sans motor - *50 Hz Senza motore*  
**B** = 60 Hz Without motor - *60 Hz Ohne motor*  
60 Hz Sans motor - *60 Hz Senza motore*  
**1** = 220-240V / 380-420 V 50 Hz - *220-240V / 380-420 V 50 Hz*  
220-240V / 380-420 V 50 Hz - *220-240V / 380-420 V 50 Hz*  
**5** = 255-275V / 440-480V 60Hz - *255-275V / 440-480V 60Hz*  
255-275V / 440-480V 60Hz - *255-275V / 440-480V 60Hz*  
**6** = 210-230V / 360-400V 60Hz - *210-230V / 360-400V 60Hz*  
210-230V / 360-400V 60Hz - *210-230V / 360-400V 60Hz*

**1** = 0,75 kW fan - *Ventilator 0,75 Kw* - Aspirateur 0,75 Kw - *Ventilatore 0,75 kW*  
**2** = 1,1 kW fan type A - *Ventilator 1,1 Kw A* - Aspirateur 1,1 Kw A - *Ventilatore 1,1 kW A*  
**4** = 1,5 kW fan - *Ventilator 1,5 Kw* - Aspirateur 1,5 Kw - *Ventilatore 1,5 kW*  
**5** = 2,2 kW fan - *Ventilator 2,2 Kw* - Aspirateur 2,2 Kw - *Ventilatore 2,2 kW*  
**6** = 3,0 kW fan - *Ventilator 3,0 Kw* - Aspirateur 3,0 Kw - *Ventilatore 3,0 kW*  
**7** = 4,0 kW fan - *Ventilator 4,0 Kw* - Aspirateur 4,0 Kw - *Ventilatore 4,0 kW*  
**8** = 5,5 kW fan - *Ventilator 5,5 Kw* - Aspirateur 5,5 Kw - *Ventilatore 5,5 kW*  
**Y** = 304 SS cover - *Wetterhaube aus metall* - Capot metallique - *Coperchio AISI 304*  
**C** = Plastic cover - *Wetterhaube aus kunststoff* - Capot en plastique - *Coperchio in plastica*  
**R** = Painted mild steel cover for external connection - *Oberer anschlussstutzen aus stahl*  
Raccord superieur en acier au carbone - *Raccordo superiore in acciaio al carbonio verniciato*  
**S** = 304 stainless steel cover for external connection - *Oberer anschluss mit 1.4301 edelstahlscheibe*  
Raccord superieur en acier inox 304 - *Raccordo superiore in acciaio AISI 304*  
**D** = Painted mild steel negative pressure cover for external connection  
*Oberer anschlussstutzen aus stahl unterdruckversion*  
Raccord superieur en depression en acier au carbone  
*Raccordo superiore in acciaio al carbonio verniciato per filtri in depressione*  
**M** = 304 SS negative pressure cover for external connection  
*Oberer anschlussstutzen aus 1.4301 edelstahl unterdruckversion*  
Raccord superieur en depression en acier inox 304  
*Raccordo superiore in AISI 304 per filtri in depressione*  
**T** = 316 SS cover for external connection - *Oberer anschlussstutzen aus 1.4301 edelstahl*  
Raccord superieur en acier inox 316 - *Raccordo superiore in acciaio AISI 316*  
**N** = 316 SS negative pressure cover for external connection  
*Oberer anschlussstutzen aus 1.4401 edelstahl unterdruckversion*  
Raccord superieur en depression en acier inox 316  
*Raccordo superiore in AISI 316 per filtri in depressione*

Filter cover  
*Filterabdeckung*  
Couverture filtre  
*Copertura filtro*

**+** = Without solenoid valve heating system - *Ohne magnetventilheizung*  
Sans système de chauffage electrovannes - *Senza sistema di riscaldamento elettrovalvole*  
**W** = Winter protection - *Winterschutz*  
Protection hivernale - *Con sistema di riscaldamento elettrovalvole*

Solenoid valve heating system  
*Magnetventilheizung*  
Systeme de chauffage electrovannes  
*Sistema di riscaldamento elettrovalvole*

**+** = Without pressure meter - *Ohne manometer*  
Exclus manometre - *Senza misuratore di pressione*  
**H** = Analog differential pressure meter - *Flüssigkeitsmanometer*  
Manometre a colonne de liquide - *Misuratore di pressione differenziale analogico*  
**V** = Electronic differential pressure meter - *Elektronisch mit anzeige*  
Électronique sortie 4-20 Ma - *Misuratore di pressione differenziale elettronico*  
**N** = Equipped for pressure meter connection - *Vorrüstung für druckmesseranschluss*  
Raccord prise de pression - *Predisposizione*

Pressure meter  
*Mesureur de pression*  
Druckmesser  
*Misuratore di pressione*

**1** = 1 Solenoid valve - *1 Magnetventil* - 1 Électrovanne - *1 Elettrovalvola*  
**2** = 2 Solenoid valve - *2 Magnetventile* - 2 Électrovannes - *2 Elettrovalvola*  
**3** = 3 Solenoid valve - *3 Magnetventile* - 3 Électrovannes - *3 Elettrovalvola*  
**4** = 4 Solenoid valve - *4 Magnetventile* - 4 Électrovannes - *4 Elettrovalvola*  
**5** = 5 Solenoid valve - *5 Magnetventile* - 5 Électrovannes - *5 Elettrovalvola*  
**6** = 6 Solenoid valve - *6 Magnetventile* - 6 Électrovannes - *6 Elettrovalvola*

N° solenoid valves  
*Anzahl magnetventile*  
Nombre electrovannes  
*N° elettrovalvole*

**+** = Without coil - *Ohne magnetventil* - Exclue - *Senza bobina*  
**1** = Coil 24V 50/60 Hz - 24 V Ws - 24 V Ac - *Bobina 24V 50/60 Hz*  
**Y** = Pneumatic valve - *Pneumatisches ventil*  
Vanne pneumatique - *Valvola pneumatica*

Coil voltage/cycles  
*Spulenspannung / Frequenz*  
Tension/frequence bobine  
*Tensione e frequenza bobina*

**+** = Without timer - *Ohne* - Exclue - *Senza temporizzatore*  
**1** = Electronic timer - *Elektronisch* - Temporisateur electronique  
*Temporizzatore elettronico 24V ÷ 260V DC/AC (50/60 Hz)*  
**Y** = Pneumatic timer - *Pneumatisch*  
Temporisateur pneumatique - *Temporizzatore pneumatico*

Timer  
*Zeitschalter*  
Temporisateur  
*Temporizzatore*

Cage material  
*Werkstoff filterkorb*  
Materiau cage  
*Materiale cestelli*

**S** = Galvanized mild steel - *Stahl feuerverzinkt* - Acier galvanisé - *Zincati*  
**P** = Plasticized - *Plastifiziert* - Plastifié - *Plasticati*