



Wet & dry vacuum cleaners

FA-SA domestic line of wet & dry vacuum cleaners and carpet cleaners is specially designed to provide a practical effective answer to cleaning requirements in household as well as in working and institutional places.

For houses, DIY , vehicles, workshops, offices, public premises, hotels, hospitals, schools, cleaning contractors, FA-SA makes available powerful and reliable products, with innovative design, easy to handle, user friendly and compact. But, above all, safe as they comply with the European standards and are approved by the world's most demanding certificate Corporations.

FA-SA wet & dry vacuum cleaners are equipped with a full set of useful and interchangeable accessories, so that they are suitable to any specific requirement.

Wet & dry vacuum cleaners



WD 18

WX 22

- One stage motor • Suction system with by-pass cooling • S/S tank • Complete standard equipment • Silenced motor.
- Large accessory holder base • Optional: Washable filter

Standard accessories:

- 1,5 m - Ø 35 mm flexible hose • 2 x 0,45 m rigid extension hose • Holder for floor accessories • Accessory brush/liquids • Nozzle
- Lance • Fabric filter • Paper filter • Paper filter



Washable filter (Optional)



Technical data:	WD 18	WX 22
Code	8.204.0009	8.202.0049
Motor W	1100 (max 1300)	1100 (max 1300)
Column depress. mm H ₂ O	1650	1650
Column depress. kPa	(16.19 kPa)	(16.19 kPa)
Tank capacity l. / gal	20 l. / 5.29 gal	20 l. / 5.29 gal
Suction air l/s	61,1	61,1
Voltage	230V~50Hz	230V~50Hz



WD 18

- Silenced motor • Suction system with by-pass cooling
- Impact-resistant tank • Complete standard equipment • Large accessory holder base

Standard accessories:

- 1,5 m - Ø 35 mm flexible hose • x 0.45 m rigid extension hose • 4m cable with plug SCHUKO • Holder for floor accessories (accessory: brush, wet, carpets) • Nozzle
- Lance • Fabric filter • Paper filter • Sponge filter

WX 22

NEW



HOBBY LINE



Onda

**water
filtering
system**
Anti-allergic!



Onda

You won't be using dust bags ever again!

Thanks to a natural element like water, the traditional paper bags, awkward to handle, expensive and more than anything else antiecollogical, are done away with they are dangerous vehicles for microbes and not recyclable.

Anti-allergic!

Ideal for capturing dust mites, pollen and dust, putting clean, healthy air back in the room.

Standard equipment:

- 2 m - Ø 35 Flexible hose
- 2x 0,45m - Ø 35 extension hose
- 7 m cable with plug SCHUKO
- Handle with air flow control
- Holder for floor accessories (brush, wet, carpets)
- Nozzle
- Lance
- Sponge filter

Optional: Washable filter



Technical data:	Onda
Code	8.201.0081
Motor W	1100 (max 1300)
Column depress. mm H ₂ O	1450
Column depress. kPa	(14.22 kPa)
Tank capacity l. / gal	20 l./5.29 gal
Suction air l/s	51,4
Voltage	230V~50Hz

Wet & dry vacuum cleaners



WDX



WDX 22

- two stage silenced motor
- Suction system with by-pass cooling
- S/S tank
- Large accessory holder base
- Plug for electric tools (max 2200 W) available only on WDX 22-32 E versions

Standard equipment:

- 2 m - Ø 35 flexible hose, 4 m flexible hose on E version
- 2 x 0,45 m Ø 35 Chromium-plated steel extention pipe
- 7 m cable with plug SCHUKO
- Handle with air flow control
- Holder for floor accessories (water brush)
- Chromium-plated steel combi brush (floors, carpets)
- Round brush
- Lance
- Filters (fabric, sponge)

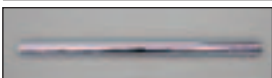
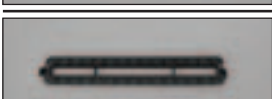
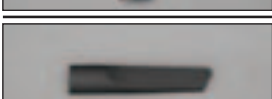
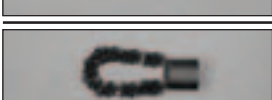
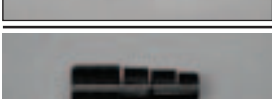
Washable filter (Optional)



Plug for electric tools (max 2200 W) available only on WDX 22-32 E versions

Technical data:	WDX 22	WDX 22 E	WDX 32	WDX 32 E
Code	8.202.0016	8.202.0017	8.202.0018	8.202.0019
Motor W	1200 (max 1400)	1200 (max 1400)	1200 (max 1400)	1200 (max 1400)
Column depress. mm H ₂ O	2150	2150	2150	2150
Column depress. kPa	(21.09 kPa)	(1.09 kPa)	(1.09 kPa)	(1.09 kPa)
Tank capacity l. / gal	20 l./5.29 gal	20 l./5.29 gal	30 l./8.46 gal	30 l./8.46 gal
Suction air l/s	50	50	50	50
Voltage	230V~50Hz	230V~50Hz	230V~50Hz	230V~50Hz

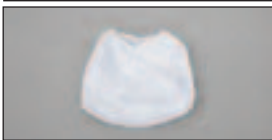
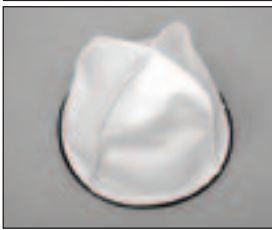
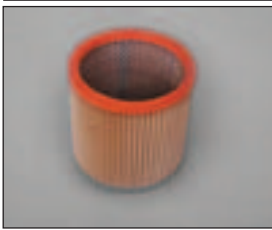
HOBBY LINE

	Code	description	WD 18	WX 22	Onda	WDX 22	WDX 22 E	WDX 32	WDX 32 E
	6.205.0013	MT.1,5 - Ø 35 mm flexible hose	S						
	6.205.0012	MT.1,5 flexible hose with curve with unload valve		S					
	6.205.0014	MT.2 - Ø 35 mm flexible hose			S	S		S	
	6.205.0015	MT.4 flexible hose with curve with unload valve	O	O	O	O		O	
	6.205.0017	MT.4 - Ø 35 mm flexible hose					S		S
	3.753.0002	MT.0,45 extension hose	S		S				
	3.754.0028	MT.0,45 extension hose		S					
	3.753.0009	MT.0,5 chromium-plated steel extension hose	O	O	O	S	S	S	S
									
	3.753.0003	Ø 35 mm curve with unload valve			S				
	3.753.0011	Ø 37 mm curve with unload valve				S	S	S	S
	3.754.0001	holder for floor accessories	S		S	S	S	S	S
	3.754.0022	holder for floor accessories		S					
	3.754.0002	bristle brush	S		O				
	3.754.0025	water brush		S					
	3.754.0003	water brush	S		S	S	S	S	S
	3.754.0013	carpet brush	S						
	3.754.0014	combined brush (floor/carpet) black Ø 35			S				
	3.754.0016	chromium-plated steel combined brush (floor/carpet)	O	O		S	S	S	S
	3.754.0015	Ø 35 round brush	O	O	S	S	S	S	S
	3.754.0004	Ø 35 nozzle	S		S	S	S	S	S
	3.754.0020	Ø 35 nozzle		S					
	3.754.0005	Ø 35 lance	S		S	S	S	S	S
	3.754.0027	Ø 35 lance		S					
	3.754.0018	brush for radiator	O	O			O		O
	4.208.0063	adapter for power tools Ø 35÷27	O	O	O	O	O	O	O

S = Standard equipment O = Optional

Wet & dry vacuum cleaners accessories



	Code	description	WD 18	WX 22	Onda	WDX 22	WDX 22 E	WDX 32	WDX 32 E
	5.212.0004	kit 5 fabric filters (cod. 3.752.0005)	O	O					
	5.212.0005	kit 10 paper filters (cod. 3.752.0006)	O	O					
	5.209.0009	fabric filter				S	S	S	S
	5.212.0008	kit 5 collectors paper filters (3.752.0038)	O	O		O	O	O	O
	5.212.0010	HEPA filter	O	O	O	O	O	O	O
	5.212.0006	Cartridge filter	O	O	O	O	O	O	O
	5.212.0020	Washable filter	O	O	O	O	O	O	O
	6.205.0011	Sponge filter	S	S	S	S	S	S	S

S = Standard equipment O = Optional



Wet & dry vacuum cleaners
- carpet cleaners

PROFESSIONAL LINE

Specially designed to meet specific requirements in industrial field, FA-SA professional line of vacuum cleaners presents a wide range of high-tech and functional solutions.

Suction power, filtering system and silent running are the essential features, which have made these products appreciated by professional users.

To remove any kind of dirt, superficial or more resistant, solid or liquid, in industrial, food or mechanical sector; in handycraft and in wood manufacturing, in service companies, offices, sports plants or public corporations: the ideal solution for any requirement, specially designed to make your work more effective, faster and easier.

Dry vacuum cleaner



Alpha



NEW

Silenced
<70 dB (A)



Alpha

- Silenced single stage motor
- Integrated accessory holder
- Paper and cartridge filter
- Handle with double function: cover blocking and releasing, carrying handle
- Shock and overturn proof design

Standard accessories:

- Ø 35 flexible hose (2,5 m)
- Chromium-plated steel extension pipes (2 pcs)
- Curve with unload valve
- flat lance
- round brush
- S/S combined brush
- paper collector filter
- cartridge filter

Silent

- Silenced single stage motor (high efficiency)
- Suction system with by-pass cooling
- Full collector filter indicator
- Integrated accessory holder
- Exhaust air filter
- Pedal power switch
- Quick power cable (10 m) replacing system
- Socket powerbrush
- Shock & overturn proof design

Standard accessories:

- Ø 35 flexible hose (2,5m)
- Chromium-plated steel extension pipes (2 pcs)
- Curve with unload valve
- Flat lance
- Round brush
- Chromium-plated steel combined brush (floor-carpet)
- Nozzle
- Paper collector filter
- Cartridge filter



Silent



Ultra silenced
<55 dB (A)

Technical data:	Alpha	Silent
Code	8.223.0004	8.214.0502
Motor W	1000 (max 1200)	1000 (max 1250)
Column depress. mm H ₂ O	2660	2700
Column depress. kPa	(26 kPa)	(26.5 kPa)
Tank capacity l.	13 l. - 3.44 gal	15 l. - 3.96
Suction air l/s	52,1	56
Voltage	230V~50Hz	230V~50Hz



PROFESSIONAL LINE

Dixon

- Silenced two stages motor • Professional closing hooks • Suction system with by-pass cooling. • Static electric shock inhibitor • Shock proof trolley • Liquid float valve

Standard accessories

- Ø 35 flexible hose (2,5m) • Curve with unload valve • 2x Chromium-plated steel extension pipes • Flat lance • Round brush • Holder for floor accessories • Brush for floors • Carpet brush • Complete filter



Delta 35 inox

Delta 35 PL

NEW

Dixon

NEW



Delta 35

- Silenced two stages motor • Professional closing hooks • Suction system with by-pass cooling. • Static electric shock inhibitor (S/S version). • Shock proof trolley with accessory holder • Liquid float valve

Standard accessories:

- Ø 40 flexible hose (m2,5) • Chromium-plated steel curve • 2 x Chromium-plated steel extension pipes • Flat lance • Round brush • Holder for floor accessories • Bristle brush • Liquid brush • Complete Filter

Technical data:	Dixon	Delta 35 PL	Delta 35 inox
Code	8.225.0003	8.222.0508	8.222.0509
Motor W	1100 (max 1300)	1200 (max 1400)	1200 (max 1400)
Column depress. mm H ₂ O	2000	2200	2200
Column depress. kPa	(22 kPa)	(21.6 kPa)	(21.6 kPa)
Tank capacity l.	20 l. - 5.29 gal	35 l. - 9.26 gal	35 l. - 9.26 gal
Suction air l/s	50	53	53
Voltage	230V~50Hz	230V~50Hz	230V~50Hz



Wet & dry vacuum cleaners



Domino 53 PL

Domino 53 inox

- Silenced two stages motor • Suction system with by-pass cooling • S/S tank • Power cable 10 mt • Professional closing hooks • Static electric shock inhibitor • Shock proof trolley • Easy standing head (during filter cleaning) • Liquid float valve • Plug for electric tools (max 1800 W) available only on EL version

Standard accessories:

- Ø40 flexible hose (m2,5) • Chromium-plated steel curve • Chromium-plated steel extension pipes (2 pcs) • Flat lance • Round brush • Holder for floor accessories • Floor brush • Wet tool • Complete filter



Static electric shock inhibitor
(S/S version)

Technical data:	Domino 53 PL	Domino 53 inox	Domino 53 inox EL
Code	8.215.0509	8.215.0504	8.215.0508
Motor W	1200 (max 1400)	1200 (max 1400)	1200 (max 1400)
Column depress. mm H ₂ O	2200	2200	2200
Column depress. kPa	(21.6 kPa)	(21.6 kPa)	(21.6 kPa)
Tank capacity l.	50 l.-13.2 gal	50 l.-13.2 gal	50 l.-13.2 gal
Suction air l/s	53	53	53
Voltage	230V~50Hz	230V~50Hz	230V~50Hz



Domino 53 PL

- Silenced two stages motor • Professional closing hooks • Suction system with by-pass cooling • Plastic tank (PP) • Power cable 10 mt • Drain hose system • Shock proof trolley • Easy standing head (during filter cleaning) • Liquid float valve • Optional Plug for electric tools (max 1800 W)

Standard accessories:

- Ø40 flexible hose (m2,5) • Chromium-plated steel curve • Chromium-plated steel extension pipe • Flat lance • Round brush • Holder for floor accessories • Bristle brush • Liquid brush • Complete Filter

Domino 53 inox Domino 53 inox EL



PROFESSIONAL LINE

Domino 77 PL/Titano PL

- 2 Silenced two stage Motor (Domino77) • 3 Silenced two stage Motor (Titano)
- Professional closing hooks • Suction system with by-pass cooling • Plastic tank (PP)
- Liquid float valve • 7 m power cable • Shock proof trolley • Ergonomic handle tank, head and trolley
- Easy standing head (during filter cleaning) • Drain hose system

Standard accessories:

- Ø40 flexible hose (m2,5) • Chromium-plated steel curve • Chromium-plated steel extension pipe • Flat lance • Round brush • Holder for floor accessories • Bristle brush • Liquid brush • Complete filter



Drain hose system



Domino 77 PL-BS Titano PL-BS

Domino 77 PL Titano PL



Domino 77 PL-BS/Titano PL-BS

- 2 Silenced two stage Motor (Domino77)
- 3 Silenced two stage Motor (Titano) • Professional closing hooks • Suction system with by-pass cooling • Plastic tank (PP)
- Tilting tank • Fully removable tank • Liquid float valve • 7 m power cable • Cable holder • Ergonomic handle tank, head and trolley
- Easy standing head (during filter cleaning)

Standard accessories:

- Ø40 flexible hose (m2,5) • Chromium-plated steel curve • Chromium-plated steel extension pipe • Flat lance • Round brush • Holder for floor accessories • Bristle brush • Liquid brush • Complete filter



Tilting tank (Domino 77 PL-BS/Titano PL-BS)

Technical data:	Domino 77 PL	Titano PL	Domino 77 PL-BS	Titano PL-BS
Code	8.216.0503	8.217.0503	8.213.0510	8.212.0509
Motor W	2000 (max 2400)	3000 (max 3600)	2000 (max 2400)	3000 (max 3600)
Column depress. mm H ₂ O	2240	2240	2240	2240
Column depress. kPa	(22 kPa)	(22 kPa)	(22 kPa)	(22 kPa)
Tank capacity l.	77 l. - 20.38 gal	77 l. - 20.38 gal	77 l. - 20.38 gal	77 l. - 20.38 gal
Suction air l/s	108	162	108	162
Voltage	230V~50Hz	230V~50Hz	230V~50Hz	230V~50Hz



Domino 77 inox
Titano inox



Static electric shock inhibitor
(S/S version)

Domino 77 inox/Titano inox

- 2 Silenced two stage Motor (Domino77)
- 3 Silenced two stage Motor (Titano) • Professional closing hooks • Suction system with by-pass cooling • S/S tank • Liquid float valve • 7 m power cable • Static electric shock inhibitor • Shock proof trolley • Ergonomic handle tank, head and trolley • Easy standing head (during filter cleaning)

Standard accessories:

- Ø40 flexible hose (m2,5) • Chromium-plated steel curve
- Chromium-plated steel extension pipes • Flat lance • Round brush • Holder for floor accessories • Bristle brush • Liquid brush • Complete filter

Domino 77 inox BS

Titano inox BS



Domino 77 inox BS/Titano inox BS

- 2 Silenced two stage Motor (Domino77)
- 3 Silenced two stage Motor (Titano) • Professional closing hooks • Suction system with by-pass cooling • S/S tank • Tilting tank • Fully removable tank • Plastic handle • Liquid float valve • Cavo elettrico 7 mt • Cable holder
- Ergonomic handle tank, head and trolley • Shock proof trolley • Easy standing head (during filter cleaning) • Static electric shock inhibitor

Standard accessories:

- Ø40 flexible hose (m2,5) • Chromium-plated steel curve • Chromium-plated steel extension pipe • Flat lance • Round brush • Holder for floor accessories • Bristle brush • Liquid brush • Complete filter



Holder accessory (Domino 77 inox/Titano inox)



Cable holder (Domino 77 inox BS/Titano inox BS)

Technical data:	Domino 77 inox	Titano inox	Domino 77 inox BS	Titano inox BS
Code	8.216.0504	8.217.0504	8.213.0502	8.212.0502
Motor W	2000 (max 2400)	3000 (max 3600)	2000 (max 2400)	3000 (max 3600)
Column depress. mm H ₂ O	2240	2240	2240	2240
Column depress. kPa	(22 kPa)	(22 kPa)	(22 kPa)	(22 kPa)
Tank capacity l.	77 l. - 20.38 gal	77 l. - 20.38 gal	77 l. - 20.38 gal	77 l. - 20.38 gal
Suction air l/s	108	162	108	162
Voltage	230V~50Hz	230V~50Hz	230V~50Hz	230V~50Hz



Ego 53



Ego 53

- Silenced two stage motor • Professional closing hooks
- Suction system with by-pass cooling • S/S tank • Detergent pump (Motor 32W - 0,8 l/min) • Easy standing head (during filter cleaning) • Static electric shock inhibitor

Standard accessories:

- Ø40 flexible hose mt 2,5 • complete carpet accessory
- Fabric filter • Arm-chair nozzle

Ego 77

- 2 Silenced two stage motor • Professional closing hooks • Fully removable tank
- Suction system with by-pass cooling • S/S tank • Detergent pump (Motor 96W - 1,2 l/min) • Tilting tank • Cable holder • Ergonomic handle tank, head and trolley • Easy standing head (during filter cleaning) • Static electric shock inhibitor

Standard accessories:

- Ø40 flexible hose mt 2,5 • complete carpet accessory • Fabric filter • Arm-chair nozzle



Static electric shock inhibitor (S/S version)



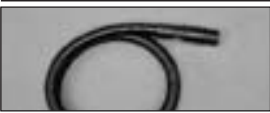
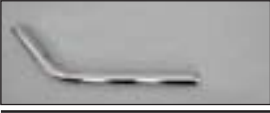
Ego 77



Technical data:	Ego 53	Ego 77
Code	8.220.0502	8.221.0502
Motor W	1200 (max 1350)	2000 (max 2400)
Column depress. mm H ₂ O	2200	2240
Column depress kPa	(21.6 kPa)	(22 kPa)
Tank capacity l.	53 l. - 14.03 gal	77 l. - 20.38 gal
Suction air l/s	48	108
Voltage	230V~50Hz	230V~50Hz

Wet & dry vacuum cleaners/carpet cleaners accessories

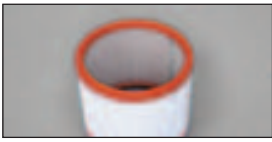
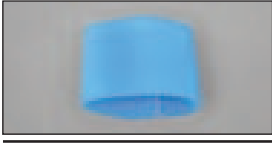


	Code	description	Alpha	Silent	Dixon	Delta 35	Domino 53	Domino 77	Titano	Ego 53	Ego 77
	5.209.0021	2,5 m - Ø 40 flexible hose				S	S	S	S	O	O
	5.209.0077	2,5 m - Ø 35 flexible hose	S	S	S						
	3.753.0019	Ø 40 chromium-plated steel curve				S	S	S	S	O	O
	3.753.0020	Ø 40 chromium-plated steel extension pipe				S	S	S	S	O	O
	3.753.0009	Ø 35 chromium-plated steel extension pipe	S	S	S						
	3.754.0048	Ø 40 flat lance				S	S	S	S	O	O
	3.754.0005	Ø 35 flat lance	S	S	S						
	3.754.0049	Ø 40 round brush				S	S	S	S	O	O
	3.754.0015	Ø 35 black round brush	S	S	S						
	3.754.0083	Ø 40 / 400 mm holder for floor accessories				S	S	S	S	O	O
	3.754.0168	Ø 35 / 300 mm holder for floor accessories	O	O	S						
	3.754.0084	400 mm bristle brush (floor)				S	S	S	S	O	O
	3.754.0169	300 mm bristle brush (floor)	O	O	S						
	3.754.0085	400 mm water brush				S	S	S	S	O	O
	3.754.0170	300 mm water brush			S						
	3.754.0086	400 mm carpet brush				O	O	O	O	O	O
	3.754.0171	300 mm carpet brush	O	O	O						
	5.509.0039	fabric filter					S	S		S	
	5.209.0052	fabric filter					S			S	
	5.209.0009	fabric filter			O						
	3.753.0039	0,5 m PVC Ø45 extension hose				O	O	O	O	O	O
	3.754.0046	coupling for flex hose Ø40 (accessory side)				O	O	O	O	O	O
	3.752.0028	coupling for flex hose Ø35 (accessory side)	O	O	O						
	3.754.0047	coupling for flex hose Ø40 (tank side)				O	O	O	O	O	O
	3.752.0118	coupling for flex hose Ø35 (tank side)	O	O	O						
	3.753.0038	30 m flex hose Ø40				O	O	O	O	O	O
	3.753.0063	30 m flex hose Ø35	O	O	O						

S = Standard equipment O = Optional

	Code	description	Alpha	Silent	Dixon	Delta 35	Domino 53	Domino 77	Titano	Ego 53	Ego 77
	0.110.0021	Ø 50 PVC spacer for plastic bag						○	○		○
	0.110.0020	anti-foam device				○	○	○	○	○	○
	0.110.0019	nylon filter						○	○		○
	0.110.0062	Ø 40 complete fixed front									○
	6.205.0041	m.2,5 complete flexible hose Ø 40 mm								S	S
	6.205.0044	m.5 complete flexible hose Ø 40 mm								○	○
	6.205.0045	m.10 complete flexible hose Ø 40 mm								○	○
	6.205.0042	complete carpet accessory								S	S
	5.209.0051	arm-chair nozzle								S	S
	3.753.0011	curve with unload valve - Ø 35	S	S	S						
	3.754.0016	S/S combined brush (floor/carpet) Ø 35	S	S	○						
	3.754.0004	nozzle - Ø 35	S	S	S						
	3.754.0080	Turbo Brush type 1	○	○	○						
	3.754.0081	Turbo Brush type 2	○	○	○						

S = Standard equipment ○ = Optional

	Code	description	Alpha	Silent	Dixon	Delta 35	Domino 53	Domino 77	Titano	Ego 53	Ego 77
	5.212.0022	paper collector filters set (10 pcs.)			O	O	O	O	O	O	O
	5.212.0023	paper collector filters set (10 pcs.)	O	O							
	3.752.0041	cartridge filter			O	O	O			O	
	3.752.0093	cartridge filter		S							
	3.752.0085	cartridge filter	S								
	3.752.0092	Hepa filter		O							
	3.752.0086	Hepa filter	O								
	3.752.0046	Hepa filter			O	O	O			O	
	5.212.0010	Hepa filter with set assembly			O	O	O			O	
	5.212.0020	multipurpose washable filter MF1 with set assembly			O	O	O			O	
	5.212.0021	multipurpose washable filter MF2 with set assembly						O	O		O
	3.752.0073	multipurpose washable filter MF1			S	S	O			O	
	3.752.0082	multipurpose washable filter MF2						O	O		O
	6.205.0011	foam filter			O	O	S			S	

Multipurpose washable filters

Filters used until today could be used for dry vacuum only, and needed to be removed for wet vacuuming (after tank cleaning), and vice versa.

On the opposite, with the multipurpose filter you can vacuum dry and wet at the same time, without taking the filter off or cleaning the tank.

It is enough to empty the tank and rinse the filter at the end, without changing it.



S = Standard equipment O = Optional



Industrial vacuum cleaners



PROFESSIONAL LINE

The industrial vacuum cleaner FA-SA has been conceived and realized to solve the most complicated cleaning problems as an answer to the needs of the most demanding customers.

The industrial vacuum cleaners FA-SA can vacuum solid materials (also very thin dust) and liquids in great quantities with effectiveness, working for long periods of time before filter cleaning is necessary.

With a simple manual control, the filter cleaning is automatic and extremely effective without taking the filtering chamber apart.

The emptying of the vacuumed material is quick, safe and simple.

The possibility to separate solid from liquid materials in the tank directly enables the recycle of manufacturing residuals in a safe and economical way.

Another step further by professional people's side.



**FIVE SM 2
Series**



FIVE SM 2 series

- Washable panel filter with cyclone effect: it combines great filtering and high autonomy without intervention.
- Mechanical filter shaker, restores filtering action quickly without manual operations
- Water safety floating
- Filters (optional) against thin dust or HEPA
- Silenced Motors
- Tough integrated accessory storage facility
- Non-overturning steel structure.

- Available with tank and cover entirely made of S/S AISI 304

Optional:

- Tool socket (16A)

Steel tank with handles and steering wheels



Technical data:	FIVE SMV 2-24	FIVE SMX 2-24 Inox
Code	0.044.0005	0.044.0006
Motor W	2400	2400
column depression	22.6 kPa (2300 mm.H ₂ O)	22.6 kPa (2300 mm.H ₂ O)
suction air	83 l/s	83 l/s
tank capacity	50 l. / 13.22 gal	50 l. / 13.22 gal
sound pressure	<70 dB(A)	<70 dB(A)
voltage	230 V~50 Hz (1Ph)	230 V~50 Hz (1Ph)
filtering surface	15000 cm ²	15000 cm ²



**FIVE SM 3
Series**



FIVE SM 3 series

- Washable panel filter with cyclone effect: it combines great filtering and high autonomy without intervention.
- Mechanical filter shaker, restores filtering action quickly without manual operations
- Water safety floating
- Filters (optional) against thin dust or HEPA
- Silenced Motors
- Automatic water ejection system
- Tough integrated accessory storage facility
- Non-overturning steel structure
- Available with body and cover entirely made of S/S AISI 304

Optional:

- Tool socket (16A)

Technical data:	FIVE SMV 3-36	FIVE SMX 3-36 Inox
Code	0.044.0007	0.044.0008
Motor W	3600	3600
column depression	22.6 kPa (2300 mm.H ₂ O)	22.6 kPa (2300 mm.H ₂ O)
suction air	125 l/s	125 l/s
tank capacity	100 l.	100 l.
sound pressure	<70 dB(A)	<70 dB(A)
voltage	230 V~50 Hz (1Ph)	230 V~50 Hz (1Ph)
filtering surface	15000 cm ²	15000 cm ²

Flow reverser and water enjection control





FIVE DM50 Series



FIVE DM 1/DT 1 Series

FIVE DM50/DM 1/DT 1 series

- Washable panel filter with cyclone effect: it combines great filtering and high autonomy without intervention.
- Mechanical filter shaker, restores filtering action quickly without manual operations
- Water safety floating • Filters (optional) against thin dust or HEPA • Silenced Motors • Automatic water ejection system (DM 1/DT 1) • Tough integrated accessory storage facility
- Non-overturning steel structure

- Available with body and cover entirely made S/S AISI 304



Technical data:	FIVE DMV50 1-22	FIVE DMX50 1-22 Inox	FIVE DMV 1-22	FIVE DMX 1-22 Inox	FIVE DTV 1-30	FIVE DTX 1-30 Inox
Code	0.045.0015	0.045.0016	0.045.0007	0.045.0008	0.045.0009	0.045.0010
Motor W	2200	2200	2200	2200	3000	3000
column depression	22.6 kPa	22.6 kPa	22.6 kPa	22.6 kPa	31,4 kPa	31,4 kPa
	(2300 mm.H2O)	(2300 mm.H2O)	(2300 mm.H2O)	(2300 mm.H2O)	(3200 mm.H2O)	(3200 mm.H2O)
suction air	89 l/s	89 l/s	89 l/s	89 l/s	89 l/s	89 l/s
tank capacity	50 l. / 13.22 gal	50 l. / 13.22 gal	100 l. / 26.45 gal	100 l. / 26.45 gal	100 l. / 26.45 gal	100 l. / 26.45 gal
sound pressure	<74 dB(A)	<74 dB(A)	<74 dB(A)	<74 dB(A)	<74 dB(A)	<74 dB(A)
voltage	230 V~50 Hz (1Ph)	230 V~50 Hz (1Ph)	230 V~50 Hz (1Ph)	230 V~50 Hz (1Ph)	400 V~50 Hz (3Ph)	400 V~50 Hz (3Ph)
filtering surface	15000 cm ²	15000 cm ²	15000 cm ²	15000 cm ²	15000 cm ²	15000 cm ²



**FIVE DT 1
Series**

Technical data:	FIVE DTV 1-55	FIVE DTX 1-55 Inox
Code	0.045.0011	0.045.0012
Motor W	5500	5500
column depression	31,4 kPa	31,4 kPa
	(3200 mm.H ₂ O)	(3200 mm.H ₂ O)
suction air	156 l/s	156 l/s
tank capacity	100 l. / 26.45 gal	100 l. / 26.45 gal
sound pressure	<78 dB(A)	<78 dB(A)
voltage	400 V~50 Hz (3Ph)	400 V~50 Hz (3Ph)
filtering surface	15000 cm ²	15000 cm ²

FIVE DT 1 series

- Washable panel filter with cyclone effect: it combines great filtering and high autonomy without intervention.
- Mechanical filter shaker, restores filtering action quickly without manual operations
- Water safety floating
- Filters (optional) against thin dust or HEPA
- Silenced Motors
- Automatic water ejection system
- Tough integrated accessory storage facility
- Non-overturning steel structure

- Available with body and cover entirely made of S/S AISI 304.

Particular collector tank lifting lever



Accessory storage facilities with drip



Flow reverser and water enjection control



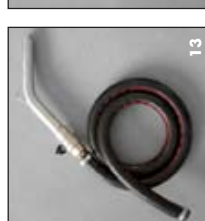
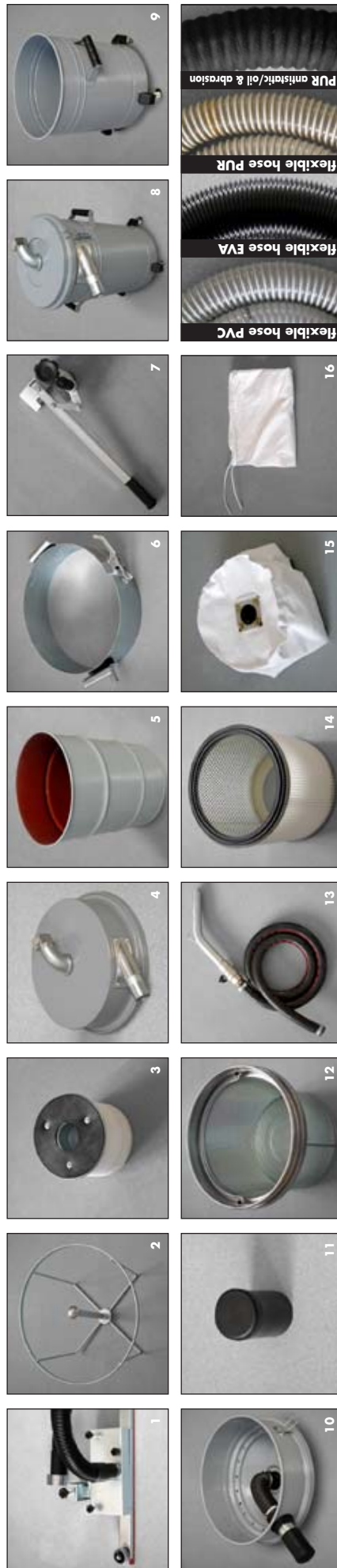
Industrial vacuum cleaners accessories																
Code		description											Additional components required for right use on flexible hose Ø 40		Additional components required for right use on flexible hose Ø 50	
	6.205.0047	PVC antistatic complete flexible hose Ø50 length 3m	0	0	0	0	0	0	0	0	0	0	0	0	0	
	6.205.0048	EVA conductive complete flexible hose Ø38 length 3m	0	0	0	0	0	0	0	0	0	0	0	0	0	
	6.205.0049	EVA conductive complete flexible hose Ø50 length 3m	0	0	0	0	0	0	0	0	0	0	0	0	0	
	6.205.0050	PUR antistatic complete flexible hose Ø40 length 3m	0	0	0	0	0	0	0	0	0	0	0	0	0	
	6.205.0051	PUR antistatic complete flexible hose Ø50 length 3m	0	0	0	0	0	0	0	0	0	0	0	0	0	
	6.205.0052	PUR antistatic/oil & abrasion proof complete flexible hose Ø50 length 3m	0	0	0	0	0	0	0	0	0	0	0	0	0	
	0.144.0044	PUR antistatic complete flexible hose with connection separation system Ø60 - Ø50 length 2m	0	0	0	0	0	0	0	0	0	0	0	0	0	1x 0.144.0001 + 1x 0.144.0008 + 1x 3.099.1077
	3.753.0049	PVC antistatic flexible hose Ø50 for meter (5m and multiple of 5m, 50m max)	0	0	0	0	0	0	0	0	0	0	0	0	0	
	3.753.0050	EVA conductive flexible hose Ø38 - for meter (5m and multiple of 5m, 20m max)	0	0	0	0	0	0	0	0	0	0	0	0	0	1x 0.144.0002 + 1x 0.144.0005 + 1x 0.144.0009
	3.753.0051	EVA conductive flexible hose Ø50 - for meter (5m and multiple of 5m, 20m max)	0	0	0	0	0	0	0	0	0	0	0	0	0	
	3.753.0052	PUR antistatic flexible hose Ø40 - for meter (5m and multiple of 5m, 20m max)	0	0	0	0	0	0	0	0	0	0	0	0	0	1x 0.144.0001 + 1x 0.144.0008 + 1x 3.099.1077
	3.753.0053	PUR antistatic flexible hose Ø50 - for meter (5m and multiple of 5m, 20m max)	0	0	0	0	0	0	0	0	0	0	0	0	0	
	3.753.0054	PUR antistatic/oil & abrasion proof flex. hose Ø50 - for meter (5m and multiple of 5m, 60m max)	0	0	0	0	0	0	0	0	0	0	0	0	0	1x 0.144.0008 + 2x 3.099.1077
	0.144.0047	conductive coupling for EVA flexible Ø38 - accessory side Ø50	0	0	0	0	0	0	0	0	0	0	0	0	0	
	0.144.0001	conductive coupling for PUR/PVC flexible Ø50 - accessory side	0	0	0	0	0	0	0	0	0	0	0	0	0	
	0.144.0002	conductive coupling for EVA flexible Ø50 - accessory side	0	0	0	0	0	0	0	0	0	0	0	0	0	
	0.144.0003	conductive coupling for PUR flexible Ø40 - accessory side	0	0	0	0	0	0	0	0	0	0	0	0	0	
	0.144.0004	conductive coupling for EVA flexible Ø38 - accessory side	0	0	0	0	0	0	0	0	0	0	0	0	0	
	0.144.0005	conductive coupling for EVA flexible - Ø50 - tank side Ø60	0	0	0	0	0	0	0	0	0	0	0	0	0	
	0.144.0006	conductive coupling for EVA flexible - Ø38 - tank side Ø60	0	0	0	0	0	0	0	0	0	0	0	0	0	
	0.144.0007	conductive coupling for PUR flexible - Ø40 - tank side Ø60	0	0	0	0	0	0	0	0	0	0	0	0	0	
	0.144.0008	joint coupling tank side - direct connection flexible Ø50	0	0	0	0	0	0	0	0	0	0	0	0	0	
	0.144.0009	joint coupling tank side for coupling Ø60	0	0	0	0	0	0	0	0	0	0	0	0	0	
	0.144.0010	joint coupling for flexible Ø60 and accessory coupling Ø50	0	0	0	0	0	0	0	0	0	0	0	0	0	
	0.144.0011	joint coupling for flexible Ø50 and access. coupling Ø50 ext.	0	0	0	0	0	0	0	0	0	0	0	0	0	1x 0.144.0011
	0.144.0012	steel double curve with joint coupling Ø50	0	0	0	0	0	0	0	0	0	0	0	0	0	
	0.144.0013	steel extension with joint coupling Ø50	0	0	0	0	0	0	0	0	0	0	0	0	0	1x 0.144.0011
	0.144.0014	steel flat lance Ø50 length 500 mm	0	0	0	0	0	0	0	0	0	0	0	0	0	1x 0.144.0011
	0.144.0015	rubber antistatic round lance Ø50	0	0	0	0	0	0	0	0	0	0	0	0	0	1x 0.144.0011
	0.144.0016	rubber antistatic cutted round lance Ø50 emptying tank	0	0	0	0	0	0	0	0	0	0	0	0	0	1x 0.144.0011
	3.754.0048	PVC flat lance Ø40	0	0	0	0	0	0	0	0	0	0	0	0	0	NOT SUITABLE
	3.754.0166	PVC flat lance Ø50	0	0	0	0	0	0	0	0	0	0	0	0	0	
	0.144.0017	PVC flat lance with galvanized joint Ø50	0	0	0	0	0	0	0	0	0	0	0	0	0	1x 0.144.0011
	3.754.0049	PVC round brush Ø40	0	0	0	0	0	0	0	0	0	0	0	0	0	NOT SUITABLE
	3.754.0167	PVC round brush Ø50	0	0	0	0	0	0	0	0	0	0	0	0	0	
	0.144.0018	PVC round brush with galvanized joint Ø50	0	0	0	0	0	0	0	0	0	0	0	0	0	1x 0.144.0011
	0.144.0019	antistatic rubber suction lance with galvanized joint Ø50	0	0	0	0	0	0	0	0	0	0	0	0	0	1x 0.144.0011
	0.144.0020	antistatic rubber conic lance with galvanized joint Ø50	0	0	0	0	0	0	0	0	0	0	0	0	0	1x 0.144.0011
	0.144.0021	antistatic rubber conic lance with galvanized joint Ø50	0	0	0	0	0	0	0	0	0	0	0	0	0	1x 0.144.0011
	0.144.0022	antistatic rubber conic bend lance Ø32	0	0	0	0	0	0	0	0	0	0	0	0	0	1x 0.144.0023 + 1x 0.144.0010 + (1x 0.144.0006 or 1x 0.144.0007)
	0.144.0023	conic bend lance reduction Ø32-50 with galvanized joint	0	0	0	0	0	0	0	0	0	0	0	0	0	1x 0.144.0022 + 1x 0.144.0010 + (1x 0.144.0006 or 1x 0.144.0007)

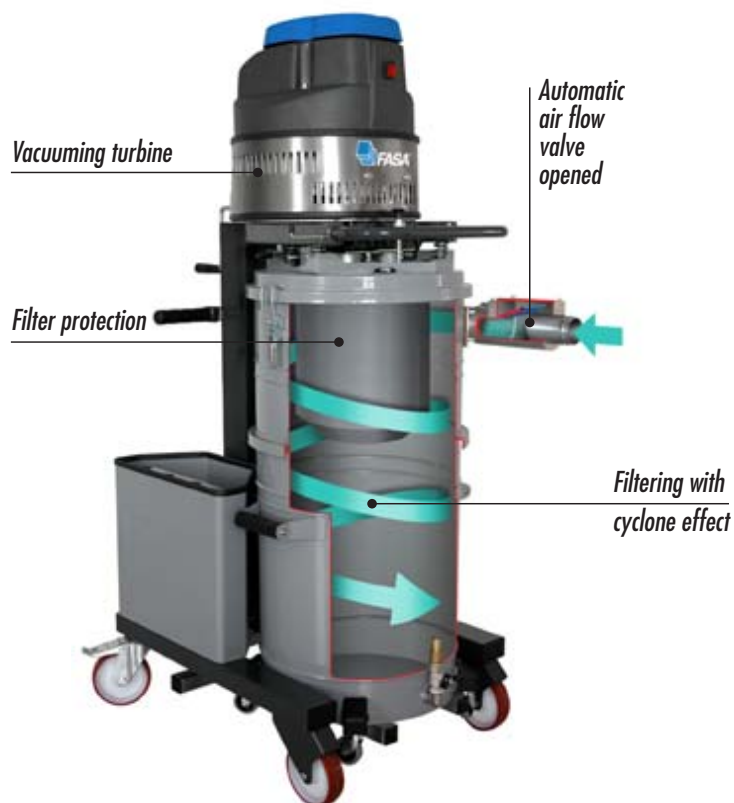
S = Standard equipment O = Optional

Industrial vacuum cleaners accessories

Code	description	Additional components required for right use on flexible hose Ø 40 mm												Additional components required for right use on flexible hose Ø 50 mm											
		SMV 2-24	SMX 2-24	SMV 3-36	SMX 3-36	DMV50 1-22	DMX50 1-22	DMV 1-22	DMX 1-22	DTV 1-30	DTX 1-30	DTV 1-55	DTX 1-55												
0.144.0024	double steel coupling Ø50-50-50	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
0.144.0025	dust oval tool with joint Ø50	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
0.144.0026	dust inox tool with joint Ø50	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
0.144.0027	wet inox tool with joint Ø50	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
3.099.1077	clamp width 23 mm - 1,2 mm thick - Ø56 - 59 mm - inox	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
0.144.0028	complete fixed front wet tool with pipe	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
0.144.0045	floating galvanized basket	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
0.144.0046	floator	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
0.144.0029	pointed dust trap cover for tank 160 l.	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
0.144.0030	pointed tank 160 l. 1,2 mm	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
0.144.0031	tank lifting band	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
0.144.0032	tank-opener	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
0.144.0033	pointed separating tank 100 l. with cover	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
0.144.0034	pointed small scrap tool reduced tank	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
0.144.0035	pointed small scrap tool with plug	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
0.144.0036	small scrap tool tank plug	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
0.144.0037	galvanized chip basket	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
0.144.0038	liquids expulsion lance with gun Ø25 lenght. 1,8 m	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
0.144.0039	hepa filter	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
0.144.0040	washable filter - 1µm	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
0.144.0041	washable filter - 5µm	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
0.144.0042	dangerous dust bag filter	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
0.144.0043	small scrap tool bag filter	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○

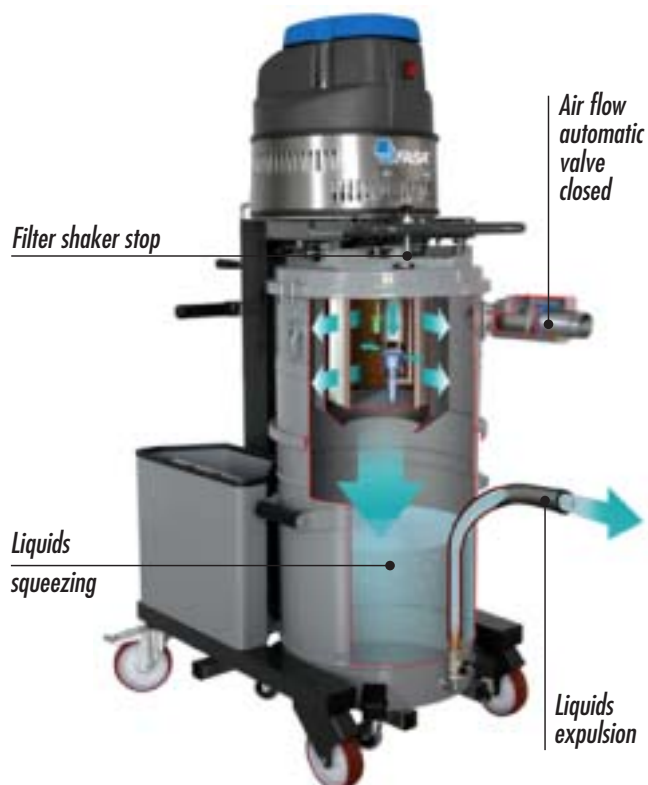
S = Standard equipment O = Optional





Pneumomechanical filter shaker

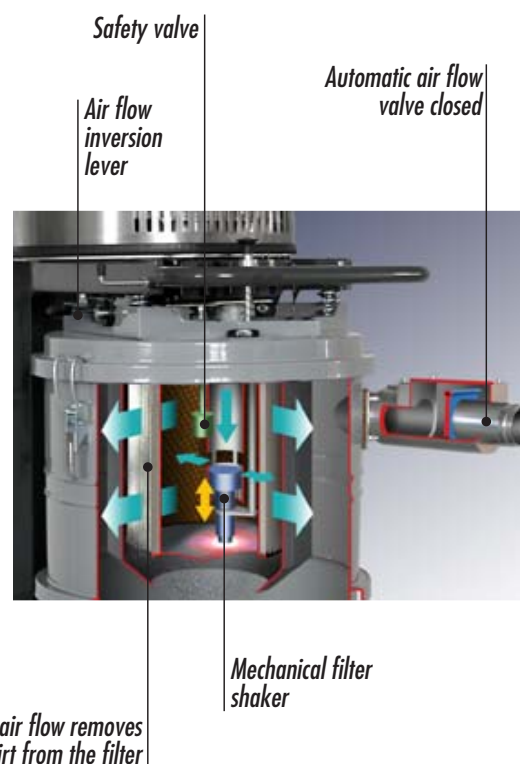
The air flow is inverted Acting on the special lever. The automatic valve prevents dust and liquids from being expelled through the vacuuming connection. The filter is shaken and cleaned by the inverted air flow automatically.



Vacuum with cyclone effect

Vacuumed air flow is conveyed into the recovery tank tangentially creating a whirl inside the tank that supports the fall of the vacuumed materials.

- High filter efficiency
- Long life filter
- Optimisation of the vacuuming capacity
- High productivity
- Less cost



Automatic water expulsion

Inverting the air flow and stopping the filter shaker, the automatic valve prevents the air from being expelled through the vacuuming connection, squeezing the liquids held inside and conveying them through the discharge hose.

- Quick operations
- Possibility to convey expelled liquids, operation necessary in case of polluting substances



Steam Cleaner



LINE

Suitable to hygienise and sterilize places through steam power, while being fully environment-friendly and eliminating any use of detergent or disinfectant.

Ideal in domestic cleanings as well as in public premises, shops, offices, in order to melt and remove the most persistent and hidden dirt, while eliminating mites, germs and bacteria.

A complete set of accessories and the possibility to match the machine with a professional steam iron make FA-SA steam cleaners a safe and comfortable instrument for daily work.

Steam Cleaner



Winner Vap



Standard accessories:

- HP flexible hose • (2x) HP extension hose • HP brush connection • Rectangular brush • Triangular brush • Window wiper • HP polyester round brush • HP inclined spray gun • Cotton rug • Cloth for triangular brush

	Code	description	Winner Vap
	6.402.0033	HP hose with plug	S
	6.402.0002	HP extension hose 480 mm	S
	6.402.0003	HP brush connection	S
	6.402.0004	rectangular brush	S
	6.402.0005	triangular brush	S
	6.402.0006	window wiper	S
	6.402.0007	HP inclined spray gun	S
	6.402.0008	(optional) brass round brush HP Ø 27	O
	6.402.0009	polyester round brush HP Ø 27	S
	3.099.0189	cotton rug	S
	3.099.0126	cloth for triangular brush	S
	4.408.0083	steam iron mat	O

Technical data:

Winner Vap

Code	8.405.0005
Temperature max C	145°
Boiler volume	2,4 l./0.63 gal
Boiler Capacity	1,6 l. /0.42 gal
Boiler power W	1500
Pressure bar	4 bar /58 psi
Voltage	230V~50Hz

Winner Vap

Water in the form of steam has an ecological cleaning action and is superior to modern detergents. The steam produced by the machine, because of the high temperature reached, dissolves fats and dust particles which are normally hard to remove. Steam has an hygienic cleaning action and leaves no way out to bacteria, mites, germs, pathogens; it binds dust particles, thus preventing dust from causing any allergies.

Professional steam iron



Professional iron

Professional Steam iron with steam plug for Winner Vap. Absorbed Power 850 W.

Code: 6.401.0008

