








Model		Page	Tank volume	Dust volume	Max. power input
DSS 25 A <b>09915000</b>		123	25 l	20 l	1400 W
DSS 50 A <b>09916000</b>		123	50 l	45 l	1400 W
DSS 25 M <b>09917000</b>		124	25 l	20 l	1400 W
DSS 35 M iP <b>09919000</b>		125	35 l	25 l	1600 W
SS 1401 L <b>09921000</b>		126	25 l	21 l	1250 W

#### Large storage tray\*

for accessories and machines

#### 2 polyester filter cassettes\*

high efficiency,  
durable,  
easy to clean

#### Water recognition\*

with sensor disconnection

#### Hose connection\*

with bayonet  
and twist balancing

#### Rollers and wheels

easy to transport,  
brake



\* not present on all models

#### • Pulse filter cleaning\*

electromagnetic, automatic or manual  
DSS 35 M iP – permanent during the  
vacuuming process

#### • Electronic

soft start, deferred rundown switching

#### • High-performance motor

long lifetime

#### • Suction hose\*

hose ends are interchangeable – easy  
hose extension, dust free transport

#### • Power socket

with automatic switch-on for attached  
machines

#### • Plastic box

impact-resistant, double-walled,  
smooth walls for easy cleaning

#### • Supplied

incl. accessories for cleaning the  
bottom

## FEATURES OF INDUSTRIAL VACUUM CLEANER

Our entire vacuum cleaner range has powerful suction, even with continuous use. They are designed for use with all our dust free machines. They are especially suitable for sucking up large amounts of dust, drilling waste, fine mortar and plaster dust.

## Industrial vacuum cleaner DSS 35 M iP



### The „M“-cleaner for harmful dust with permanent pulse filter cleaning

#### APPLICATION:

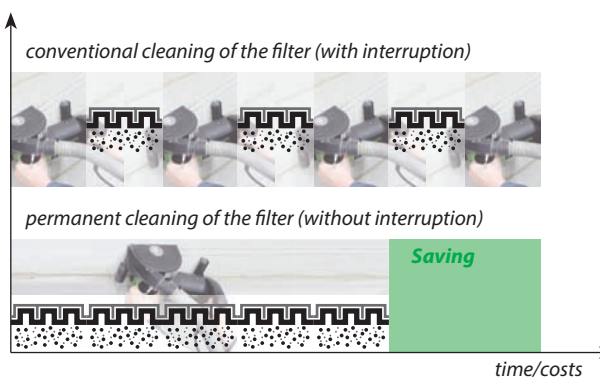
- Vacuuming of dust (dry) and sludges (wet)

#### FEATURES:

- Automatic electromagnetic pulse filter cleaning with "Permanent Clean" – cleans the filters permanently during the vacuuming process – without interruption of the intake flow!
- Pressure difference controlled
- 300 g force filter cleaning – also perfect working with plaster
- Constantly high air flow also during filter cleaning
- Electronic – soft start with deferred rundown switching
- Flow rate indicator – optical and acoustic monitoring of the suction performance
- Volume flow control adjustable to different hose diameters
- Diffuser – avoids stirring up of exhaust air
- Water recognition with sensor disconnection
- 2 polyester filter cassettes – high efficiency, durable
- Filter surface 8600 cm<sup>2</sup> – high constant suction performance
- Special-plastic tank– low centre of gravity, easy cleaning of walls
- Special plastic bag for clean disposal
- Large storage tray for accessories and machines
- Carrying handle with retractable cable hook and hose take-up
- Hose connection with bayonet and twist balancing
- Hose ends are interchangeable – easy hose extension, dust free transport
- Flush, stabel fasteners



#### Comparison: slitting of channels of the same length



**Dust retention capacity  
min. 99.9 % according to  
BGIA dust class M**

**35 lt**



















SPECIFICATIONS	DSS 35 M iP
Max. power input	1600 W
Rated voltage	230 V ~
Tank volume (max.)	35 l
Dust volume (net)	25 l
Max. air flow	64 l/s
Max. vacuum	259 mbar
Dimensions L x B x H	550 x 400 x 550 mm
Weight	15.0 kg
Order no.	09919000

Supplied: in a box incl. 5 m suction hose (Ø 35 mm), universal-adaptor, coarse dirt floor nozzle, crevices nozzle, handle tube with air switch, 2 suction tubes (plastic), holder for accessories, disposal bag





## Vacuuming ACCESSORIES

			SS 1401 L	DSS 25	DSS 50	DSS 35	
	1	Accessory-kit stainless steel 2 stainless steel suction tubes, handle tube with air switch, floor nozzle, padding nozzle, crevices nozzle, nozzle body with water insert	-	x	x	x	35315000
	2	Fleece filter bag (5 pieces)	x	-	-	-	35323000
			-	x	-	x	35321000
			-	-	x	-	35326000
	3	Disposal bag (5 pieces) for M-cleaners	-	x	x	x	35320000
			x	-	-	-	35324000
	4	Filter cassettes polyester, 2 parts	-	x	x	x	35301000
	5	Folded filter	x	-	-	-	35322000
	6	Nozzle body with water insert	x	x	x	x	35314000
	7	Suction tubes (plastic), 2 parts	-	x	x	x	35207000
	8	Handle tube with air switch	-	x	x	x	35308000
	9	Water nozzle	x	x	x	x	35311000
	10	Rubber nozzle, cone-shaped	x	x	x	x	35205000
	11	Floor nozzle (switchable)	x	x	x	x	35304000
	12	Coarse dirt floor nozzle	x	x	x	x	35327000
	13	Crevices nozzle	x	x	x	x	35203000
	14	Rubber sleeve, stepped Ø 25,5-26,5 mm/Ø 30,5-32,5 mm/Ø 36-38 mm	x	x	x	x	35316000
	15	Hose connection, vacuum cleaner sided (bayonet)	-	x	x	x	35313000
	16	Hose connection, machine sided	-	x	x	x	35313500
	17	Suction hose Ø 35 mm 5.00 m	-	x	x	x	35302000
		3.20 m	-	x	x	x	35307000
	18	Antistatic hose Ø 35 mm 5.00 m	-	x	x	x	35319000