

► INTERIOR CONSTRUCTION



FEIN TURBO: powerful, safe, mobile.

The new standard in dust extraction.



NEW
HEPA Full Unit Certified
for RRP and Silica Standards

The air is clean: Create an unpolluted work environment.

When you hear about workplace hazards, dust is not necessarily the first thing that comes to mind. But working in a dusty environment represents a serious risk to health. FEIN TURBO vacuum cleaners offer HEPA fully certified units as well as matching connections for FEIN tools and adapters for many other devices, so you can keep the air and surroundings clean and dust-free while working. By the way, these powerful all-around talents effortlessly vacuum up both dry dirt and liquids.



LMS Technologies, Inc.
CERTIFICATE OF HEPA PERFORMANCE



Under contract with Fein Power Tools, Inc., LMS Technologies tested HEPA-VAC model Turbo II X AC for HEPA performance.

To qualify as a HEPA system, a unit must capture and retain 99.97% of all contaminants down to 0.3 microns in particle size. The Fein stand-alone unit showed an efficiency of 99.991% in the 0.3 micron particle size range which qualifies as a HEPA system. The efficiency was confirmed by testing the system based on British Standard 3928 which is utilized for testing the HEPA filters for nuclear power industry.

Sincerely,

Al Vatine
 President
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(certificate included in Turbo II X AC HEPA model)



All of the HEPA units captures and retains a rating higher than the standard 99.97% of all contaminants down to 0.3 microns in particulate size. The FEIN Turbo II X AC HEPA rates with an efficiency of 99.99% in the 0.3 micron particulate range, which exceeds the requirements by EPA for RRP and Silica Standards. (stated on vacuum sticker)



Protects the respiratory tracts, the accessories and the pocketbook. The automatic cleaning process increases filter service life and reduces your ongoing operating costs.

Premium class



Compact class

Applications

	Turbo I	Turbo II	Turbo II HEPA*	Turbo II X	Turbo II X AC	Turbo II X AC HEPA*
	Compact class			Premium class		
Liquids	▲	▲	▲	▲	▲	▲
Coarse debris	▲	▲	▲	▲	▲	▲
Fine dust	▲	▲	▲	▲	▲	▲
Hazardous dust	-	-	▲	▲	▲	▲

* HEPA models independently tested by LMS Technologies and are HEPA Full Unit Certified.

Overview of the new FEIN TURBO premium class.

The FEIN TURBO premium class combines everything that you expect from professional cleaning tools. It also meets all the criteria for a FEIN power tool: a powerful turbine, large capacity and extreme durability.

The approved filter systems capture even the finest dust that is hazardous to health, promoting health in the workplace. Automatic filter cleaning enables long filter service life and efficient, uninterrupted and unencumbered work.



Proven filter technology

The high-quality filters are automatically cleaned by the AC AutoClean system and are easily accessed from the outside. The filters are moisture-resistant and can also be used for vacuuming liquids. So you can continue to work without conversion, reducing ongoing operating costs.

Easiest handling

The new tool case recess is suitable for all popular case systems. So the tool is always ready for use when you need it. The ergonomic push handle also makes transport easier.

Exceptional suction performance

Some 254 mbar of vacuum and a 4,320 l/s flow rate at the blower ensure exceptional suction power. The infinitely variable speed control enables precise setting of the suction performance.

Maximum agility

The large, non-marking wheels make the TURBO even more flexible and leave no trace. Due to the bumpers positioned above the wheels, the new vacuum can even be easily slid over stair treads. The 4 m long suction hose and the 7.5 m power cable provide a large operating radius.



Technical data

Model	TURBO II X	TURBO II X AC	TURBO II X AC HEPA*
Fully automatic filter cleaning	-	▲	▲
Weight according to EPTA**	31 lbs (14 kg)	31 lbs (14 kg)	31 lbs (14 kg)
Max. power consumption	1100 watts (9A)	1100 watts (9A)	1100 watts (9A)
Air volume (at blower)	151 cfm (71 L/s)	151 cfm (71 L/s)	151 cfm (71 L/s)
Vacuum	151 cfm (245 mbar)	151 cfm (245 mbar)	151 cfm (245 mbar)
Container volume	8.4 gals (35 l)	8.4 gals (35 l)	8.4 gals (35 l)
Sound pressure level	69 dB (A)	69 dB (A)	69 dB (A)
Price includes:	1 push handle, 1 flat pleated filter PES, 1 fleece filter bag, 1 suction hose 13 ft, 1 3/8 in dia., 1 tool coupling with suction control, 1 step adapter, 1 elbow, 2 suction tubes, 1 combination tool with interchangeable inserts, 1 crevice nozzle, 1 dusting brush	1 push handle, 1 flat pleated filter PES, 1 disposal bag, 1 suction hose 13 ft, 1 3/8 in dia., 1 tool coupling with suction control, 1 step adapter, 1 elbow, 2 suction tubes, 1 combination tool with interchangeable inserts, 1 crevice nozzle, 1 dusting brush	1 push handle, 1 flat pleated filter HEPA, 1 fleece filter bag, 1 suction hose 13 ft, 1 3/8 in dia., 1 tool coupling with suction control, 1 step adapter, 1 elbow, 2 suction tubes, 1 combination tool with interchangeable inserts, 1 crevice nozzle, 1 dusting brush
Order number	9 20 29 060 09 0	9 20 30 060 09 0	9 20 30 060 99 0

* HEPA models independently tested by LMS Technologies and are HEPA Full Unit Certified.

** (EPTA) European Power Tool Association

Overview of the FEIN TURBO compact class.

Small, light and powerful: The FEIN TURBO compact class vacuum cleaners are the basis of effective dust collection and clean, unpolluted workplaces. These reliable and versatile vacuums are easy to operate, maneuverable, and extremely durable.

Whether chips, metal, dust, sand or liquids – FEIN TURBO compact vacuum cleaners are indispensable for daily professional use.



High effectiveness

98.4 static water lift (245 mbar) of vacuum and a 151 cfm (71 L/s) flow rate at the blower ensures powerful suction.



Easy handling

The practical, rimmed storage feature, the cable and hose hooks and a 13 ft long suction hose ensure mobility and maximum freedom of movement.



Extreme maneuverability

With large wheels that can be rotated by 360 degrees, you are ideally equipped with the TURBO, even in tight space conditions.

Technical data

Model	TURBO I	TURBO I set	TURBO II	TURBO II set	Turbo II HEPA*
Weight according to EPTA**	17.9 lbs (8.1 kg)		20.1 lbs (9.1 kg)		
Max. power consumption	1,100 watts (9A)		1,100 watts (9A)		
Air volume (at blower)	151 cfm (71 L/s)		151 cfm (71 L/s)		
Vacuum	98.4 static water lift (245 mbar)		98.4 static water lift (245 mbar)		
Container volume	5.8 gal (22 l)		8.4 gal (32 l)		
Sound pressure level	67 dB (A)		67 dB (A)		
Price includes:	1 suction hose 13 ft, 1 3/8 in dia., 1 tool coupling with suction control, 1 non-woven filter bag, 1 cellulose flat pleated filter	1 suction hose 13 ft, 1 3/8 in dia., 1 tool coupling with suction control, 1 non-woven filter bag, 1 cellulose flat pleated filter, 2 metal suction tubes, 1 combination tool with interchangeable inserts, 1 crevice nozzle, 1 dusting brush, 1 elbow	1 suction hose 13 ft, 1 3/8 in dia., 1 tool coupling with suction control, 1 non-woven filter bag, 1 cellulose flat pleated filter	1 suction hose 13 ft, 1 3/8 in dia., 1 tool coupling with suction control, 1 non-woven filter bag, 1 cellulose flat pleated filter, 2 metal suction tubes, 1 combination tool with interchangeable inserts, 1 crevice nozzle, 1 dusting brush, 1 elbow	1 suction hose 13 ft, 1 3/8 in dia., 1 tool coupling with suction control, 1 non-woven filter bag, 1 HEPA filter, 2 metal suction tubes, 1 combination tool with interchangeable inserts, 1 crevice nozzle, 1 dusting brush, 1 elbow
Order number	9 20 27 236 09 0	9 20 27 060 09 0	9 20 28 236 09 0	9 20 28 060 09 0	9 20 28 060 99 0

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** (EPTA) European Power Tool Association

Always maximum performance: TURBO system accessories.

Cellulose flat pleated filter
Nano-coated, preferably for use with dry dusts



Order number
3 13 45 012 01 0

Flat pleated filter PES
Nano-coated, for wet and dry use



Order number
3 13 45 059 01 0

HEPA flat pleated filter
Special filter



Order number
3 13 45 060 01 0

HEPA flat pleated filter
Special filter for use with Turbo II X AC



Order number
3 13 45 274 01 0

Permanent filter
Replaces non-woven filter bag.
For TURBO I / II



Order number
3 13 45 064 01 0

Non-woven filter bag
Holds 2-3 x more dust than paper filter bags, high tear resistance. 5 pack



Order number
Turbo I 3 13 45 061 01 0
Order number
Turbo II 3 13 45 062 01 0

Suction hose



Length 13 ft
Order number
1-1/16 in dia. 3 13 45 065 01 0
Order number
1-3/8 in dia 3 13 45 066 01 0

Suction hose
Electrostatically conductive



Length 13 ft
Order number
1-1/16 in dia. 3 13 45 121 01 0
Order number
1-3/8 in dia 3 13 45 120 01 0

Extension hose



Length 8.2 ft
Order number
1-1/16 in dia. 3 13 45 067 01 0
Order number
1-3/8 in dia 3 13 45 068 01 0

Repair kit
Power tool end, fits 35 mm dia. suction hose



Order number
3 13 45 069 01 0

Elbow
With clip system, fits 1-1/16 in dia. and 1-3/8 in dia. suction hose



Order number
3 13 45 070 01 0

Elbow
With air regulator



Order number
3 13 45 263 01 0

HEPA filter bag
For abrasive dusts.
For TURBO II.
3 pack



Order number
3 13 45 130 01 0

Non-woven filter bag, premium
Reinforced seams for fine and abrasive dusts.
For TURBO II / LX / MX.
5 pack



Order number
3 13 45 251 01 0

Suction tube
2-piece, chrome-plated metal



Order number
3 13 45 071 01 0

Floor nozzle
Convertible, with stainless steel sliding surface and bristles on all sides



Order number
3 13 45 072 01 0

Combination nozzle
For wet and dry work, with interchangeable rubber blades and brush strips, 12 in.



Order number
3 13 45 073 01 0

Aluminum combination tool



Order number
3 13 45 137 01 0

Crevice nozzle
For corners and grooves,
9-27/32 in



Order number
3 13 45 074 01 0

Upholstery nozzle
With brush strips, 5-1/32 in



Order number
3 13 45 075 01 0

Dusting brush
Rotates, with natural bristles,
bristle edging 2-3/4 x 1-3/4 in



Order number
3 13 45 076 01 0

Vacuum brush
Natural bristles, bristle edging
4-3/4 x 1-3/4 in



Order number
3 13 45 077 01 0

Tool coupling with suction control
Power tool end



Order number
1-1/2 in dia 3 13 45 123 01 0

Tool coupling with suction control

Electrically conductive, power tool end



Order number
1-1/16 in dia 3 13 45 250 01 0

Cable holder

For attaching cable to suction hose, fits 1-1/16 and 1-3/8 in dia. suction hoses



Order number
3 13 45 119 01 0

Step adapter

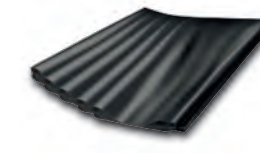
4 steps, to adapt to the required diameter with clip system



Order number
3 13 45 079 01 0

Disposal bag

Recommended for AC models.
5 pack



Order number
3 13 45 063 01 0

Accessory set for FEIN vacuum cleaners

Consisting of: 2 metal suction tubes, 1 combination tool with interchangeable inserts, 1 crevice nozzle, 1 dusting brush, 1 elbow



Order number
3 13 45 071 02 0



FEIN. Enduring power tools.



FEIN Orbital Sander

FEIN offers the fastest and most aggressive orbital sander with the best results, removing 99% of dust and fine particles when coupled with any of the FEIN Turbo vacuums. The durable metal gear head and slim motor with carbon brushes allows for outstanding performance and handling. A wide eccentric travel allows for perfect finishing results in paints, wood, solid surfaces, plastic, fiberglass or metal.

MSf 636-1

Power consumption	Watts	380
No load speed	RPM	8,800
Stroke	in [mm]	5/16 [8.4]
Hose connection Ø	in [mm]	1 1/4 [32]
Connector thread backing pad		5/16 in-24 UNF
Cable with plug	ft [m]	16 [5]
Weight according to the EPTA*	lbs [kg]	5.3 [2.4]
Backing pad Ø	in [mm]	6 [150]
Polishing disc Ø	in [mm]	6 [150]
Mounting thread	in	5/16
Part Number		6 99 08 195 09 5

Price includes: 1 eccentric head Ø 6 in [150mm], 1 backing pad, medium Ø 6 in [150mm], 1 protective suction hood, 1 wrench set.

* (EPTA) European Power Tool Association



Quick registration – extended warranty:

The 3-year FEIN PLUS guarantee.

We offer the FEIN PLUS 3-year guarantee on all FEIN power tools. Simply register your new FEIN power tool within 6 weeks of purchase at www.fein.com/warranty.

You can find complete information about vacuum cleaners and accessories at feinus.com or your specialty dealer.

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