

INDUSTRIAL WET AND DRY VACUUM CLEANER ISS 30-L AUTOMATIC



Art. No.	0701 133 0
P. Qty.	1
Air current	74 l/s
Underpressure	23 kPa
Container capacity	30 l
Max power	1380 W
Cable length	7.5 m
Hose connection diameter	35 mm

Contents for Art. No.	Designation	Art. No.	Quantity
0701 133 0	Wet/dry filter bag, fleece	0702 400 071	1
	Flat folding filter, coated	0702 400 191	1
	Suction hose, electrically conductive 3 m		1
	Joint nozzle	0702 400 390	1
	Elbow, standard	0702 400 731	1

Individually boxed

Application area

Ideal for carpenters, electricians, major/minor construction trades, parquet layers and tilers as well as the entire automotive sector.

Warranty

2 Years Warranty on manufacturing and material defects. Excluded are damages caused by improper use, overloading or failure to observe the operating instructions. The current WÜRTH MASTER warranty conditions must be observed.

Universal vacuum cleaner suitable for construction sites with L certification and automatic filter cleaning

Dust class L certification

Guaranteed dust reduction efficiency of 99% according to EN 60335-2-69

Storage and mounting option for Würth system case

Flat container head

Accessories stored on the device and always ready to use

Integrated storage of the joint nozzle and tool sleeve with quick-action connections, flexible hose and power cord storage

Perfect for use on construction sites

Robust container with bumpers and large, sturdy metal rollers

Anti-static preparation

Thanks to the grounded connection supports and the electrically conductive accessories included in the scope of delivery, static charges are conducted away and therefore safe protection against electrostatic charging is guaranteed.

Easy to operate and control the various functions

On/off, 15 s/60 s filter cleaning and speed control switch

User-friendly work with power tools

Socket with Hall sensor for automatic power tool detection, this allows the vacuum cleaner to be controlled via a connected electric tool.

Automatic filter cleaning system

- The flat folding filter is cleaned automatically by an air blast depending on the time interval chosen (15 or 60 seconds).
- Allows long operation without interruptions
- Low noise level
- Long filter life
- Low maintenance costs