





Designed for restricted areas but able to tackle larger open spaces when required, the 75 offers maximum operator comfort and the perfect sweeping results that can be assured with the Dulevo direct-throw system. The collection system starts with the side broom(s) which transfer dust and debris into the centre of the machine where a large diameter cylindrical main broom throws everything forward into the waste hopper. Fine dust is also drawn directly into the hopper by a powerful vacuum system which is created by a high efficiency fan, a special heavy duty polyester filter ensuring that only clean air is exhausted back into the environment. With a choice of battery, petrol or LPG power units there is a version of the 75 suitable for avery type of application.

The direct throw sweeping system. The most efficient.

It sweeps any type of debris, from the finest dust to the larger, heavier debris you find around the workplace. The waste hopper, placed immediately in front of the main broom, ensures perfect sweeping results even when the broom is nearing the end of its useful life. Adjustment of the main broom pressure is made from the operating position and not only optimizes the sweeping results on uneven surfaces but helps to extend brush life.









The Dulevo 75 can be equipped with the GORE® filtering system, which can filter up to 90% of PM2.5, freeing the environment where we live not only from dirt and dust, but also from the dangerous particulates. The special filtering GORE® materials foster a considerable increase of performance, guaranteeing a higher duration, easy cleaning, reduced maintenance, an increase in the air capacity equal to 35%: all this for a better sweeping quality.

GORE dust filters installed in the industrial sweeper have 5 years warranty.











Chassis strength

The chassis is manufactured from high quality electro welded steel for maximum strength, the complete unit is coated with a special primer and finished in a tough polyurethane paint.

Environmentally friendly

Dulevo's filtering system is designed to prevent dust (down to 3 Micron) from escaping into the atmosphere. To meet environmental requirements, this machine is available battery powered and LPG too.

Ease of maintenance

To simplify maintenance, the machine has been designed with easy access to the power unit and all major components.

Large capacity hopper

The chassis is manufactured from high quality electro welded steel for maximum strength, the complete unit is coated with a special primer and finished in a tough polyurethane paint.

TECHNICAL DATA		75 EH	75 BH
Sweeping width			
- With central brush	mm	700	
- With side brushes	mm	950	
- With third brush	mm	1200	
Waste container capacity	1	85	
Cleaning performance	m²/h	7200	
Maximum speed	Km/h	6	
PM 10 filtration	%	99	
Engine Brand		AMER	HONDA
Fuel		BATTERY 24V	PETROL/LPG
Length	mm	1430	
Width	mm	890	
Height	mm	1335	



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