TIGIA RIDE ON SWEEPER











The Eureka Tigra is a ride-on vacuum sweeper machine designed and manufactured to sweep small, medium and large areas, a modern alternative to bulky walk-behind or outdated/out-sized ride-on sweepers.

The Tigra combines the manoeuvrability and user-friendliness of a walk behind machine with the efficiency of a ride on. Thanks to its size, the Tigra fits very well through doorways and other narrow areas and is particularly suitable for the cleaning of indoor hard surfaces as well as large carpeted areas.

Its powerful and quiet electric drive enables the machine to work at a very low level of noise.

Particular attention has been given to the external finish to give it a modern aesthetic appearance.



MANOEUVRABILITY AND USER-FRIENDLINESS

The compactness of the machine with its small turning radius (950mm), makes it particularly suitable for sweeping in narrow confined areas not accessible by larger machines.



SIDE BRUSHES

The standard right side brush is activated from the control panel. A second (left) side brush is available as an option. Both brushes are mounted on side shock-absorbers to prevent damage.



EASY-ACCESSIBLE DEBRIS CONTAINER

Thanks to the position of the hopper, the Tigra offers better visibility & filling capacity. The 80kg container is on wheels and has a convenient transport handle for super easy emptying.



AUTOMATICALLY ADJUSTABLE MAIN BRUSH

The brush is suspended in floating mounts so that it adjusts automatically to compensate for wear and uneven surfaces. An innovative locking system enables the main brush to be replaced without tools.



EFFICIENT FILTERING SYSTEM

Fine dust is filtered through a polyester bag filter (class L), which allows for an excellent filtering rate (99,9%) and has a much longer lasting life than traditional filters. The filter can be cleaned thanks to an efficient mechanical shaker.



EXCELLENT VISIBILITY AND INTUITIVE CONTROLS

Visibility is excellent from the operator's position, and all controls are simple and ergonomically located for easy operation.



TOTAL STEEL LINE VERSION

For those that require improved resistance against impact and ageing, impressive cost reduction for maintenance & additional safety for operators the total steel version is the solution, ideal for machine rental.

Technical Data

Cleaning path (with side brooms)
Productivity
Capacity
Filter
Main brush speed
Side brush speed
Weight (without batteries)
Dimensions (with side brooms)

1050mm 5800m2/hr 63 litres polyester bag 460 rpm 75 rpm 160kg 1055 x 1380 x 1360mm



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