



SWEEPERS LINE



TIGRA

LET HER DO TODAY
WHAT OTHERS DO TOMORROW

TIGRA IS THE NEW RIDE-ON VACUUM SWEEPER DESIGNED AND MANUFACTURED BY EUREKA TO SWEEP SMALL, MEDIUM AND LARGE AREAS. TIGRA COMBINES THE MANOEUVRABILITY AND USER-FRIENDLINESS OF A WALK-BEHIND MACHINE WITH THE EFFICIENCY OF A RIDE-ON SWEEPER.

Thanks to its size, Tigra is particularly suitable for the cleaning of indoor hard surfaces as well as large carpeted areas.

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.

Maintenance access is convenient as well. The top lifts up to expose the battery compartment as well as motors and other service areas.

Like the main brush, 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.

VALUE ADDED FEATURES

- INFINITELY VARIABLE FORWARD/REVERSE SPEED DRIVE, ELECTRONICALLY CONTROLLED
- SYSTEM MOTOR 24V-600W
- DRIVE MOTOR 24V-400W
- POLYESTER BAG FILTER
- CHEVRON TYPE MAIN BRUSH, FLOATING, RAPID REPLACEMENT WITHOUT TOOLS, IN PPL, MIXED BRISTLES
- RETRACTABLE RH SIDE BRUSH
- CONTROL PANEL INCLUSIVE OF: SYSTEM MOTOR KEY SWITCH, VACUUM CUT-OFF CONTROL
- FULL RUBBER, NON-MARKING TYRES
- BRAKES: ELECTRIC SERVICE BRAKES, MECHANICAL PARKING BRAKES
- FLAP RAISING CONTROL FROM OPERATOR'S POSITION
- ADJUSTABLE SEAT, WITH SAFETY MICRO SWITCH
- PVC BUMPER
- DIRT CONTAINER MOUNTED ON WHEELS
- BATTERY CHARGE INDICATOR
- HORN
- FLASHING LIGHT KIT
- ACOUSTIC SIGNAL FOR REVERSE SPEED

TIGRA



THE COMPACTNESS OF THE MACHINE, WITH ITS SMALL TURNING RADIUS (950 MM), MAKES IT PARTICULARLY SUITABLE FOR SWEEPING IN NARROW, CONFINED AREAS NOT ACCESSIBLE BY LARGER MACHINES



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



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Thanks to the position of the hopper, the Tigra offers better visibility and filling capacity. The container has a real capacity of 63 Lt. (or 83 Kg.) and is on wheels. It also has a convenient transport handle that allows the entire hopper to be rolled to the dump site.



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.



VALUE ADDED OPTIONS

- Class M filter
- Left side brush kit
- Reduction refuse box
- Hour meter
- 24V vacuum-cleaner
- Carpet cleaning kit

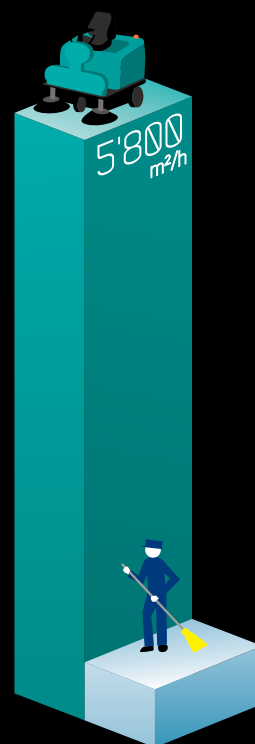
FIELDS OF APPLICATION:

industrial sites, communities and vicinities, schools, offices, religious buildings, hospitals, public buildings, airports, ports, shopping malls, logistical depots, cleaning companies, and multi services.

SUITABLE CLEANING SURFACES:

ceramics, marble, cement/concrete, linoleum, non-slip surfaces, porcelain tiling, and many other dirty conditions.

TECHNICAL SPECIFICATIONS	TIGRA
Sweeping path with side brushes	1.055 mm
Sweeping path only main brush	650 mm
Capacity of dirt container	63 lt
Forward speed	5,5 km/h
Cleaning capacity	5.800 sq/m/h
Filter type	polyester bag
Drive	electronic assisted
Drive motor	24V - 400W
Main motor	1 x 24V - 600W
Battery system	2 x 12V
Weight (with battery)	232 kg
Size (with brushes)	1.055 x 1.380 x 1.215 h



AUTHORIZED DEALER



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