



## Fimap EMx – Battery Powered 20" Disc Scrubber Drier inc Drive Board, Brush, Batteries & Charger

**Variant code: 16-EMX**

The EMx Battery Powered Disc Scrubber Drier from Fimap belongs to a generation of machines that embodies their commitment to reducing emissions caused in cleaning operations, aiming towards absolute zero.

EMx is a highly versatile scrubber-dryer, featuring compact dimensions and a wide choice of optional equipment.

Among these, a comprehensive selection has been designed to make EMx totally sustainable, with all Fimap solutions and technologies that save resources and reduce the impact on the environment of both cleaning operations and the product itself.

### Features:

- AQUÆ® technology, to clean without detergents
- Hepa filter, to retain fine dust from the suctioned air before returning it to the environment
- Fimap Fleet Management (FFM), to enable an efficient use and ongoing monitoring of consumption and CO<sub>2</sub> produced
- Lithium-ion batteries, which increase the machine availability, require less energy for charging, and have a much longer life cycle than conventional batteries
- Tanks made of recycled plastic, to get a product that has generated less CO<sub>2</sub> since the production phase
- FSS, to use the proper amount of detergent and avoid waste

| Property         | Value |
|------------------|-------|
| Length (mm)      | 1225  |
| Warranty (Years) | 1     |
| Weight (kg)      | 184   |

| Property                           | Value                   |
|------------------------------------|-------------------------|
| Width (mm)                         | 597                     |
| Height (mm)                        | 1030                    |
| Accessories Included with Machine  | Drive Board and Charger |
| Voltage                            | 24                      |
| Brush Width (mm)                   | 510                     |
| Battery Charge Time (Minutes)      | 480                     |
| Battery Run Time (Up to/Mins/Each) | 240                     |
| Noise Level (dB)                   | 66.2                    |
| Brush Speed (rpm)                  | 140                     |
| Vacuum Width (mm)                  | 705                     |
| Performance (m2 per Hour)          | 1785                    |
| Solution Tank Capacity (L)         | 40                      |
| Recovery Tank Capacity (L)         | 40                      |
| Brush Pressure (kg)                | 23                      |

## Gallery

