### Floor scrubber-driers

**Standard equipment** 





A12 Rider



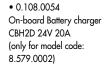




• 4 508 1593 Front squeegee blade L.960 mm 40 Th. 3 mm

• 4.508.1595 Rear squeegee blade L.1000 mm 30 Th. 4 mm







• 2 x 0.107.0063 Gel battery 12V 105 A/C 5/120A C20 (only for model code: 8.579.0002)

#### A12 Rider

Designed for the maintenance and deep cleaning of large areas (up to 3200 sqm.) with a very important reduction of cleaning cost. Very compact size and great maneuverability like walk behind models: suited for maintenance cleaning. • 32 kg. of constant pressure on the brushes. • Double counter rotating brush (66 cm of scrubbing width) obtaining better stability and constant pressure • Great working autonomy (till 4,5 hours) thanks to the possibility to use 4 batteries 6 V 240 Ah and to rear wheel-drive • Large load tank capacity (real load of 75 l. ), resulting in reduced numbers of stops and maximum use of battery for effective operation of the machine • Ergonomic steering wheel of new design with user friendly controls and digital display • Easy access to electrical components Inspection cover for fast and easy cleaning and sanification of dirt water tank • Automatic device that stops brushes and detergent water outflow when the machine is stationary • Selflevelling brush plate • Automatic detergent measuring system on request.

**PROFESSIONAL LINE** 

\*A12 Rider 8.579.0004 with batteries and battery charger

A12 Rider

8.579.0003

24 V

660 mm

855 mm

75 I

75/80 l

400 W

2 x 400 W

rear wheel-drive/400 W

3250 m<sup>2</sup>/h

Technical data:

power supply

scrubbing width

squeegee width

traction

vacuum motor

brush motor

max working capacity

detergent tank capacity

recovery tank capacity

Code



A12 Rider\*

8.579.0004

24 V

660 mm

855 mm

75 I

75/80

400 W

2 x 400 W

rear wheel-drive/400 W

3250 m<sup>2</sup>/h

## Floor scrubber-driers



Great working autonomy thanks to the possibility to use 4 batteries 6 V 240 Ah granting continuous working up to 4,5 hours. Possibility to use also 2 batteries 12V. Less battery consumption thanks to rear wheel-drive. Large load tanks made of shock and acid proof polyethylene (real load of 75 l. ), avoiding frequent stop for refilling.



#### **Optional accessories:**



• 4 x 0.107.0004 Tubular battery Pb-acid 6V 180Ah C5



• 4 x 0.107.0072 Gel battery 6 MFP 180 6V 180Ah C5



• 2 x 0.107.0002 Tubular battery Pb-acid 12V 118 Ah C5



• 0.108.0002 Battery charger 24V 25A 220-240/50-60



• 4.508.1594 Polyurethane front blade L.960 TH.3 Sh.40 • 4.508.1596 Polyurethane rear blade L.1000 TH.4 Sh.40



2 x 5.511.1106
Tynex brush Ø 330 mm-13"
2 x 5.511.1255
PPL 0,03 brush Ø 330 mm-13"
2 x 5.511.1202
PES brush Ø 330 mm - 13"





• 2 x 6.508.0030 - Ø 340 mm - 13"- beige

• 2 x 5.511.1107 EWU pad driver Ø 330 mm-13"

• 2 x 6.508.0037 - Ø 340 mm - 13"- green

• 2 x 6.508.0044 - Ø 340 mm - 13"- black

User friendly control panel. Steering wheel with digital controls and display. Squeegee and brush plate mechanical and user friendly lifting lever: min. maintenance cost training time for the users. Scrubbing unit with double brush with brush plate made of steel for a great pressure (32 Kg.) on the floor resulting in an easy and deep cleaning of any kind of dirt.



Rear wheel-drive on 2 wheels allows the machine to get over remarkable slopes. Detergent solution is cleansed by an external completely accessible filter, that holds any impurities, thus protecting the solenoid valve. The easy access to all internal components of A12 Rider make it possible to reduce maintenance cost.

The comfortable and ergonomic seat allows the operator to work effortless for a long time, improving productivity. Its very compact size make it perfect to work in small areas where walk behind models are usually used. The use of A12 Rider makes working easier and quicker with a huge saving of time.



# PROFESSIONAL LINE