

NEW

Comfort XS-R Up



- Capable to work for the maintenance and deep cleaning of large areas (up to 4.000 m²) with a considerable reduction of cleaning costs
- More than 50 kg of constant pressure on the brushes
- Large load tank capacity, resulting in reduced number of stops and maximum use of battery charge for effective operation of the machine
- Compact size (810 mm)
- Stability even when fully loaded, front independent wheeldrive with tight steering radius
- Recovery tank control window for cleaning and easy ordinary maintenance
- Automatic brush plate lifting system
- Automatic squeegee lifting system
- Automatic squeegee lifting while reverse going
- Automatic device that stops brushes and detergent water outflow when the machine is stationary
- Antifoam device
- Self-levelling brushes
- Integrated on-board battery charger.

Standard equipment:



Comfort XS 75 Up

- 2 x 5.511.1168
PPL brush Ø 360 mm - 14"



Comfort XS 85 Up

- 2 x 5.511.1688
PPL brush Ø 430 mm - 17"



Comfort XS 75 Up

- 4.508.0646
Front squeegee blade L.925 mm
Shore 40 Th. 3 mm
- 4.508.0605
Rear squeegee blade L.1015 mm
Shore 30 Th. 4 mm

Comfort XS 85 Up

- 4.508.1196
Front squeegee blade L.1027 mm
Shore 40 Th. 3 mm
- 4.508.1195
Rear squeegee blade L.1150 mm
Shore 33 Th. 4 mm



- 0.108.0054
On-board Battery charger
CBH2D 24V 20A



Watch the video on youtube:
www.youtube.com/lavorpro

	Comfort XS-R 75 Up	Comfort XS-R 85 Up
code	8.574.4101	8.574.4103
power supply	24V	24V
scrubbing / squeegee width	750 / 900 mm	850 / 900 mm
max working capacity	3750 m ² /h	4100 m ² /h
detergent tank capacity	110 l / 29.05 gal	110 l / 29.05 gal
recovery tank capacity	130-155 l / 34.35-40.95 gal	130-155 l / 34.35-40.95 gal
traction type / power	front motorwheel / 600 W	front motorwheel / 600 W
RPM / pressure on the brushes	170/50 kg / 110.23 lbs	170/50 kg / 110.23 lbs
brush motor power	2 x 400 W	2 x 400 W
max gradient empty/full tank	13% / 10%	13% / 10%
depression / vacuum motor	1300 mmH ₂ O/400W	1300 mmH ₂ O/400W
dimensions / weight	146x81x138 cm / 220 kg	146x81x138 cm / 220 kg



The easy access to the recovery tank allows fast cleaning and sanitification of the tank; the tilting tank together with a large size drain hose allow the complete emptying of the tank and the removal of any type of solid dirt. The antifoam device protects suction motor, as well as the electronic floating switch that stops suction when the tank is full.

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



- 4.508.0901 Polyurethane
front blade L.925 TH.3 Sh.40
- 4.508.0900 Polyurethane
rear blade L.1015 TH.4 Sh.40



- 4.508.1251 Polyurethane
front blade L.1027 TH.3
- 4.508.1252 Polyurethane
rear blade L.1150 TH.4

- 5.511.1246
Tynex brush Ø 360 mm-14"
- 5.511.1169
PPL 0,03 brush Ø 360 mm-14"
- 5.511.1203
PES brush Ø 360 mm - 14"

- 5.511.1713
Tynex brush Ø 430 mm-17"
- 5.511.1711
PPL 0,03 brush Ø 430 mm-17"
- 5.511.1712
PES brush Ø 430 mm - 17"



- 5.511.1592
EWU pad driver Ø 380 mm-15"
- 5.511.1095
EWU pad driver Ø 406 mm-17"



- 6.508.0143 - Ø 380 mm -
15"- beige (5 pcs.)
- 6.508.0144 - Ø 380 mm -
15"- green (5 pcs.)
- 6.508.0141 - Ø 380 mm -
15"- black (5 pcs.)
- 6.508.0032 - Ø 406 mm -
17"- beige (5 pcs.)
- 6.508.0039 - Ø 406 mm -
17"- green (5 pcs.)
- 6.508.0046 - Ø 406 mm -
17"- black (5 pcs.)

Comfort XS-R Up is equipped with actuators for the automatic lifting of the brush plate and squeegee. New control panel with digital controls and display. Digital display: with hour meter, battery charge level indicator, empty water tank level indicator and forward/reverse traction indicator. Speed control adjustment, horn, suction motor



switch with delayed switch-off, brush plate lifting/lowering selector switch, brush motor switch. All motors are protected by thermal breakers. The detergent water tank serves as battery compartment, allowing the housing of great capacity batteries. Battery charger and suction motor are placed the recovery tank; the housing of the

vacuum motor allows to drastically reduce the operating noise. The ergonomic and comfortable shape of the machine allows the operator to work effortless for a long time, improving productivity. Thanks to the compact dimensions the machine can work with agility even in narrow spaces.

