RIDE ON



LAVOR

STANDARD EQUIPMENT













• 2 x 5.511.2315 PP brush Ø 457 mm - 18"



- 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

• Suitable for maintenance and deep cleaning of medium and large areas (up to 7.400 m²) with a considerable reduction of cleaning costs

- Large load tank capacity, resulting in reduced number of stops. Quick refilling system
- Antifoam device
- High-performance batteries resulting in high-working efficiency.
- Stability even when fully loaded. Up to more than 130 kg max of pressure on the brushes (MEGA 7400 BT)
- Self-levelling brushes
- Front independent wheel-drive with tight steering radius. Total wheel protection (MEGA 7400 BT)
- Cleaning solution distribution by pump (MEGA 7400 BT)
- Easy access to electrical components
- Automatic brush plate and squeegee lifting system. Automatic squeegee lifting while reverse going
- Automatic device that stops brushes and detergent water outflow when the machine is stationary
- Frontal light (MEGA 7400 BT)

	MEGA 6500 BT	MEGA 7400 BT
code	8.575.****	8.575.****
power supply	36V	36V
scrubbing/squeegee width	1000/1000 mm	1000/1000 mm
max working capacity	6500 m²/h	7400 m²/h
solution tank capacity	140 l/36.99 gal	140 l/36.99 gal
recovery tank capacity	150-180 l/39.6-47 gal	150-180 l/39.6-47 gal
traction type/power	front motorwheel/900 W	front motorwheel/1200 W
RPM/pressure on the brushes	150/75 kg max/165 lbs	150/130 kg max/286 lbs
brush motor power	2 x 700 W	2 x 700 W
max gradient empty/full tank	10%/8%	16%/14%
depression/vacuum motor	1734 mmH ₂ O/550W	1734 mmH ₂ O/550W
dimensions/weight	180x103x150 cm/300 kg	180x103x150 cm/320 kg
Net Price	X.XXX,00€	X.XXX,00€

LAVOR



RIDE ON

MEGA 6200 BT

STANDARD EQUIPMENT













• 2 x 5.511.1845 PPL brush Ø 457 mm - 18"



• 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

- Suitable for maintenance and deep cleaning of medium and large areas (up to 4.500 m²) with a considerable reduction of cleaning costs
- More than 60/80 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
- Stability even when fully loaded
- Front independent wheel-drive with tight steering radius
- Easy access to electrical components
- 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
- High-performance batteries resulting in high-working efficiency

	MEGA 6200 BT	
code	8.575.0013	
power supply	24V	
scrubbing / squeegee width	900 / 1000 mm	
max working capacity	6200 m ² /h	
detergent tank capacity	140 l / 36.99 gal	
recovery tank capacity	150-180 l / 39.6-47 gal	
traction type / power	front motorwheel / 1000 W	
RPM / pressure on the brushes	150/50 kg /176 lbs	
brush motor power	1250 W	
max gradient empty/full tank	10% / 7%	
depression / vacuum motor	1734 mmH ₂ O/550W	
dimensions / weight	175x93x149 cm / 264 kg	