

ASSM 560 – Battery-powered ride-on scrubber dryer with automatic drive and disc brush



- ▶ The compact size enables this model to clean narrow passages or confined spaces
- ▶ The "Eco Mode" function allows machine operation to be set so that noise is reduced and electricity and water are saved during maintenance cleaning
- ▶ Very quiet operation - low sound pressure level of only 54 dB (A)
- ▶ Yellow-coloured maintenance elements for quick and easy maintenance of the machine
- ▶ Mechanical operation of brush and suction bar via lever
- ▶ Automatic speed reduction when cornering
- ▶ Automatic unhooking of the extraction bar in the event of unintentional impact protects against damage

Equipment:

- › Disc brush PP 0.6 mm
- › Automatic speed regulation
- › Automatic water and brush stop
- › 2-tank system
- › Water level indicator and hour meter
- › Battery charge level indicator

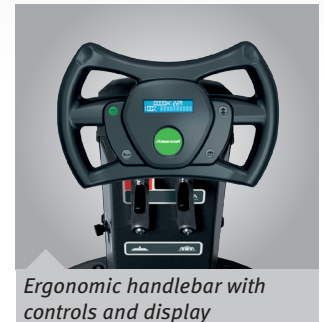
Info & Video



PRICE BUSTER

Scope of delivery:

- › Battery
- › Charger
- › Disc brush PPL 0.6



Ergonomic handlebar with controls and display



Fresh water tank with hose for quick filling

Technical data		ASSM 560
Art.-No.		7203056
Working capacity	m ² /h	2632
Brush Working width	mm	560
Working width suction	mm	705 - 800
Brush diameter	mm	560
Brush pressure	kg	15
Brush speed	min ⁻¹	150
Turning circle diameter	mm	3960
speed	km/h	5
Fresh water tank	l	65
Dirty water tank	l	75
Motor power	kW	1.1
Power supply		Battery 24V 105Ah
Battery life max.	min	150
Dimensions (L x W x H) approx.	mm	1265 x 600 x 1030
Weight approx.	kg	110



Accessory	Art.-No.
Replacement disc brush 0.6 mm	7211010
Disc brush 0.3 mm	7211011
Replacement battery 12V 105Ah	7215010

ASSM 650 / ASSM 800 – Battery-powered ride-on scrubber dryer with automatic drive and disc brushes



- ▶ The very compact size gives this model the necessary maneuverability to work in confined spaces, as you can easily maneuver around obstacles
- ▶ Dashboard with controls
- ▶ Mechanical operation of brush, suction bar and water volume via lever

- ▶ The curved suction strip directly behind the windscreen brush constantly follows the direction of travel and guarantees perfect drying even when cornering
- ▶ Disc brushes with their own motor increase the contact pressure
- ▶ Automatic unhooking of the extraction bar in the event of unintentional impact protects against damage

Equipment:

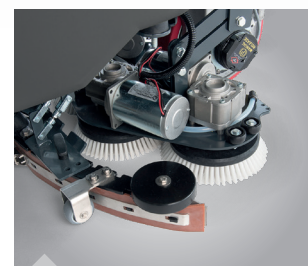
- › Traction drive
- › 4 disc brushes
- › Curved centre extraction strip
- › Fresh water tank with hose for quick filling
- › Automatic speed regulation
- › Automatic water and brush stop
- › 2-tank system
- › Hour counter
- › Battery charge level indicator



› Small turning circle - turns on the spot!



Fig. ASSM 650



Four small disc brushes, with a suction bar directly behind them, enable a short design and a very small turning circle



Tilting waste water tank for easier cleaning

Working widths

ASSM 650

ASSM 800

650 mm
800 mm

Scopes of delivery:

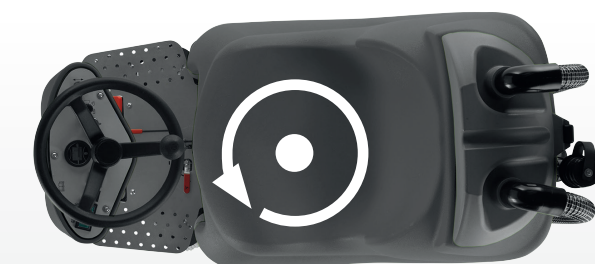
- › Battery
- › Charger
- › 4x disc brushes PPL 0.6

Technical data		ASSM 650	ASSM 800
Art.-No.		7203065	7203080
Working capacity	m ² /h	3250	4000
Working width brushes	mm	650	800
Working width suction	mm	750	850
Brush diameter	mm	4 x 180	4 x 205
Brush pressure	kg	22	35
Brush speed	min ⁻¹	190	210
Turning circle diameter	mm	1200	1500
speed	km/h	5	5
Fresh water tank	l	75	80
Dirty water tank	l	75	80
Motor power	kW	1.6	2
Power supply		Battery 24V 105Ah	Battery 24V 105Ah
Battery life approx.	min	150	150
Dimensions (L x W x H) approx.	mm	1150 x 780 x 1425	1150 x 780 x 1425
Weight approx.	kg	172	182



Good accessibility of all components

Fig. ASSM 650



Small turning circle - turns on the spot!

Fig. ASSM 650



Brush PPL 0.6	Art.-No.
for ASSM 650	7211037
for ASSM 800	7211038

ASSM 750 / 850 / 1000 – Battery-powered ride-on scrubber dryers with automatic drive and two disc brushes

- ▶ Very quiet operation - low sound pressure level of only 58 dB (A).
- ▶ Enables you to work in environments where maximum discretion is required when cleaning, such as care homes, hospitals, etc.
- ▶ Simple operation and handling - ready for use without time-consuming instruction and easy to carry out maintenance work
- ▶ Automatic speed reduction when cornering
- ▶ Brush pressure of the machine can be increased via foot pedal if required

Equipment:

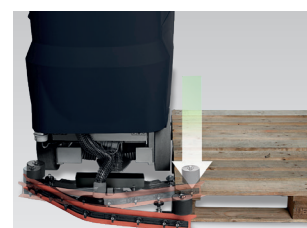
- › Traction drive
- › 2 disc brushes PP 0.6 mm
- › Curved rear suction strip
- › Automatic speed regulation
- › Automatic water and brush stop
- › 2-tank system
- › Water level indicator
- › Adjustable brush pressure
- › Hour counter
- › Battery charge level indicator
- › Mechanical service and parking brake



Fresh water tank with hose for quick filling



Cleaning brushes with automatic retraction on impact



Automatic unhooking of the extraction bar in the event of unintentional impact protects it from damage



Mechanical operation of the brushes and suction bar via levers

› High productivity - clean large areas without stopping, with just one water filling and one power charge!

Fig. ASSM 750

Other models on request

Working widths



Scopes of delivery:

- › Battery
- › Charger
- › 2x disc brushes PPL 0.6

Technical data		ASSM 750	ASSM 850	ASSM 1000
Art.-No.		7203075	7203085	7203100
Working capacity	m ² /h	4500	5100	6000
Working width brushes	mm	750	850	1010
Working width suction	mm	990	1105	1105
Brush diameter	mm	390	430	510
Brush pressure	kg	30 - 60	30 - 60	30 - 60
Brush speed	min ⁻¹	160	160	120
Turning circle diameter	mm	1910	1910	1910
speed	km/h	6	6	6.5
Fresh water tank	l	110	110	110
Dirty water tank	l	125	125	125
Motor power	kW	1.6	1.6	2
Power supply		Battery 24V 240Ah	Battery 24V 240Ah	Battery 24V 240Ah
Battery life approx.	min	240	240	240
Dimensions (L x W x H) approx.	mm	1495 x 680 x 1320	1495 x 680 x 1320	1495 x 680 x 1320
Weight approx.	kg	223	223	230

Convince yourself of our performance and ask for an individual consultation!

Accessory ASSM 750	Art.-No.
Replacement disc brush 0.6 mm	7211012
Disc brush 0.3 mm	7211013

Accessory ASSM 850	Art.-No.
Replacement disc brush 0.6 mm	7211014
Disc brush 0.3 mm	7211015

Accessory ASSM 1000	Art.-No.
Replacement disc brush 0.6 mm	7211016
Disc brush 0.3 mm	7211017