

# TASKI® swingo 350E/B BMS

## Mains or Battery Powered Cylindrical Scrubber Drier

Ultra-compact automatic walk behind

### swingo 350E Kit 1

CODE	
D7518528ANZ-KIT1	1 x TASKI swingo 350E
	1 x Cylindrical brush standard

### swingo 350E Optional Accessories

CODE	
D7516863	Cylindrical brush standard 38 cm
D7516864	Cylindrical brush hard 38cm

### swingo 350B Kit 4

CODE	
D7516860ANZ-KIT4	1 x TASKI swingo 350B
	2 x Battery for swingo 350B
	1 x Cylindrical brush standard

### swingo 350B Optional Accessories

CODE	
D7516863	Cylindrical brush standard 38 cm
D7516864	Cylindrical brush hard 38cm
D7516868	Battery for swingo 350B BMS (2 required)
D7523988	Lithium Ion battery (1 required)

#### Accessibility in confined areas

Due to the very low height of the machine body and the handle which can be folded backwards the machine can reach under obstacles such as tables or racks. The roller brush, which is offset to the side, allows edge-close cleaning as well as access to corners. The wiping blade in front of the brush helps to remove the cleaning solution also when moving the machine backwards.

#### Cleaning and drying effectiveness

Compared to manual cleaning the machine delivers significantly higher hygiene levels and improves the floor appearance as well as consistency of result. This is achieved through maximum scrubbing action and the innovative V-shaped squeegee which leads to excellent drying results, even on difficult floors such.

#### Safety and simplicity

Due to the system's perfect drying results the risk of slip-falls caused by wet floors is reduced to the minimum. This makes TASKI swingo 350E/B the perfect solution for use in day-time operations, even in high traffic areas. The ergonomically designed, height adjustable handle with hand protection allows for the safe and comfortable use of the machine.

#### Reliability and robustness

The machine is very robust and durable and can withstand even the toughest cleaning tasks, making it one of the most reliable machines of its type in the marketplace today.



Technical data	350E	350B
Theoretical performance	1140 m <sup>2</sup> /h (12,271 ft <sup>2</sup> /h)	1140 m <sup>2</sup> /h (12,271 ft <sup>2</sup> /h)
Working width	380 mm	380 mm
Squeegee width	555 mm	555 mm
Solution tank	10 L	10 L
Recovery tank	10 L	10 L
Nominal consumption	1100 W	1100 W
Rated voltage	220-240 V/ 50-60 Hz	24 V
Battery autonomy (nominal)	N/A	45 minutes
Machine weight ready for use	46 kg	67kg
Dimensions (L x W x H)	790 x 450 x 430 mm	790 x 450 x 430 mm
Brush system	Roller brush	Roller brush
Brush pressure	Maximum 22 kg	Maximum 17 kg
Cable length of integrated battery charger	N/A	3 m
Electrical protection class (bms/non-bms)	Class II	Class II
Approvals	CE/CB Test cert.	CE/CB Test cert.
Cord length	25m	N/A