

TASKI® swingo® 4000

Large 34 in./85 cm ride-on automatic scrubber

The TASKI® swingo® 4000 is the next generation of large ride-on auto scrubbers. It is the only machine in the market featuring a large working width and large tank size with the outer dimensions of a more compact unit.

Features & Benefits

- The new, patented W-shaped squeegee follows the floor profile and allows for perfect water pick-up and pick-up of small debris without clogging the direct suction line
- High cleaning speed of 4.6 mph produces radically increased productivity and the large 53 gallon (200 L) tank reduces the number of time consuming tank refilling stops
- The low entrance, adjustable seat with high back and new accelerator pedal allow safe and ergonomic operation
- Perfect water pickup even in curves, while turning and on uneven or structured floors, providing exceptional cleaning and immediate drying results
- The unique all wheel steering makes the machine very agile and easy to maneuver in congested areas
- The special ECO mode reduces noise and allows day time cleaning even in noise sensitive areas

Applications

- Ideal for airports and malls where daytime cleaning may be needed
- Ideal for large areas such as schools, retail facilities and office buildings where manuervability may be a challenge











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Technical data			
Theoretical performance	68,619 ft. ² /h (6375 m ² /h)	Dimensions (L x W x H) (height above driver's seat)	70 x 35 x 55 in. (178 x 89 x 140 cm)
Working width	34 in. (85 cm)	Ramp with full tank w/o cleaning	15%
Squeegee width	43.5 in. (110 cm)	Brush system	2 x 17 in. (2 x 43 cm)
Solution tank - flex tank (nominal)	53 gal .(200 L)	Brush pressure max.	123-247 lb. (56-112 kg)
Recovery tank - flex tank (nominal)	55 gal. (210 L)	Cleaning speed / Transportation speed	4.6 mp/h / 5 mp/h (7.5 Km/h / 8.0 Km/h)
Rated voltage	24 V	Sound level	67 dB(A)
Battery capacity	240–330 Ah	Electrical protection class	III
Battery run time (nominal)	4.5–6.5 h	Splash water protection class	IPX3
Machine weight ready for use w/240 Ah hour batteries, full tank and driver	1675 lb. (760 kg)	Approvals	CE/CB Test certificate
Turning radius	79 in. (200 cm)		

Product	Product code
TASKI swingo 4000B Machine Only Requires: (4) Batteries, (2) Pad Drivers/Brushes & Charger	D7518663
TASKI swingo 4000B Kit	D5863008
TASKI swingo 4000B + IntelliDose Kit	D5895114
TASKI swingo 4000B w/ Maint. Batteries Kit	D6115984
TASKI swingo 4000B + IntelliTrail w/ Maint. Batteries Kit	D1222169

Accessories	Product code
Pad drive harpoon grip 17 in. / 43 cm (Two are required)	D7517858
Soft Scrub Brush 17 in. / 43 cm (Two are required)	D7517860
Hard Scrub Brush 17 in. / 43 cm (Two are required)	D7517859
Scrubbing brush abrasive 17 in. / 43 cm (Two are required)	D7517861
Drain Hose Long swingo 4000/5000	D7519046
6V 902-305 330 AH Battery (Four are required)	D5729271
External High Frequency Smart Charger 24V 25 AMP	D5522625
HI FRQ SMRT CHRG CBSW2-X: 24V/30A	D1222192
TASKI IntelliPad 17" / 43 cm	D6093738
TASKI 4G IntelliTrail Hardware*	D7524424
TASKI IntelliDose for swingo 4000_5000	D7518212
TASKI Jontec 300 2 x 1.5 L IntelliDose	100888775

^{*}Does not include Data Plan

Additional Features

IntelliFlow: The IntelliFlow system allows for a speed-dependent supply of cleaning solution. This feature ensures that the amount of solution dosed onto the floor is always constant—no matter how fast the machine is operating. The result? No puddles in curves and turns as well as a 30-50 % saving in cleaning solution, leading to significantly increased productivity of the machine.

ECO mode: ECO refers to energy saving by reducing the suction power with a simultaneous noise reduction of the suction motor that allows for day time cleaning in noise sensitive environments like hospitals.

IntelliDose: IntelliDose is a chemical dilution system that will help you to achieve consistently high cleaning results, control your cost and simplify your machine operation, and to avoid overdosing.

START/STOP program: All machine settings like solution flow level, brush pressure, ECO mode etc. are stored when finishing your cleaning operation with this button and are recalled for starting your further operation. This feature ensures an immediate start with mostly same cleaning operations.