

## swingo® 2500

### Largeride-onautomatic scrubber drier

#### Key features

- Unbeatable cleaning performance
- Unique ergonomics
- Reliability and durability
- Unrivalled productivity

#### Unbeatable cleaning performance

A patented all-wheel steering system defines new standards in maneuverability; allowing the use of this ride-on machine even in narrow and congested areas. The innovative squeegee concept ensures a 100% edge-to-edge water pick-up even in curves and while turning.

#### Unique ergonomics

The machine offers a seated operating position coupled with a high working speed. The extremely low noise level, which is comparable to the noise level of a vacuum cleaner, makes work more enjoyable and allows for day cleaning.

#### Reliability and durability

Fewer mechanical parts and a robust construction makes this machine very reliable. Easily exchangeable brushes and squeegee blades allow simple maintenance and ensure the machine can be easily prepared for use at any time.

#### Unrivalled productivity

A higher cleaning speed of 7.5 km/h combined with the patented IntelliFlow makes the TASKI swingo 2500 ride-on scrubber drier 40% more productive compared to walk-behind scrubber driers.



| Technical data                     |                        |                                               |                |
|------------------------------------|------------------------|-----------------------------------------------|----------------|
| Theoretical performance            | 5250 m <sup>2</sup> /h | Battery run time (nominal)                    | 3-5 h          |
| Working width                      | 70 cm                  | Machine weight ready for use (without driver) | 560 kg         |
| Squeegee width                     | 93 cm                  | Dimensions (L x W x H) (without squeegee)     | 78 x 169 x 137 |
| Solution tank-bag system (nominal) | 95 L                   | Brush pressure (maximum)                      | cm             |
| Recovery tank-bag system (nominal) | 95 L                   | Cleaning speed                                | 52-74 kg       |
| Rated voltage                      | 24 V                   | Transportation speed                          | 7.5 km/h       |
| Nominal consumption                | 2,000 W                | Sound level                                   | 9.0 km/h       |
| Battery capacity (maximum)         | 240-290 Ah/C5          | Turning circle                                | 67 dB(A) 1.0 m |

| Model               | Article code |
|---------------------|--------------|
| TASKI® swingo® 2500 | 7524165      |

| Accessories                             | Article code |
|-----------------------------------------|--------------|
| Pad drive harpoon grip drive 35 cm      | 8501120      |
| Scrubbing brush standard 35 cm          | 8501080      |
| Scrubbing brush washed concrete 35 cm   | 8501060      |
| Scrubbing brush abrasive 35 cm          | 8502917      |
| TASKI® IntelliDose® kit for swingo 2500 | 7516241      |

| Additional features                                                                                                                                                                                                                                                                                                                                                                                                                      |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p><b>IntelliFlow (Cleaning Solution Dosing):</b> 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.</p> |