

# Scrubber **onyx 35e**



Walk-behind machine with traction



Power supply 230V 50Hz



Theoretical hourly performance ---



Cleaning width 345mm



Solution/recovery tanks 15/16l



Disc brush 1x345mm



Brush pressure 25 kg



Brush speed 145rpm



The Onyx 35e floor scrubber is the perfect solution for those seeking **versatility and easy maintenance**, all in an **ultra-compact design**. Ideal for shops, offices, and areas with narrow passages, the Onyx 35e delivers **professional results without compromise**. Designed for users who want a practical and efficient solution, this scrubber dryer eliminates the hassle of battery charging and maintenance, ensuring **immediate, uninterrupted operation**.



## TECHNICAL DATA

**Manufacturer:** Floorpul NV  
**Registered Office:** Generaal Deprezstraat 10A  
8530 Harelbeke  
West-Vlaanderen - Belgium

<b>Theoretical productivity:</b>	<b>1240 m<sup>2</sup>/h</b>
<b>Squeegee width:</b>	<b>410 mm</b>
<b>Brush motor:</b>	<b>450 Watt</b>
<b>Maximum gradient:</b>	<b>2%</b>
<b>Suction motor:</b>	<b>200 Watt</b>
<b>Suction vacuum:</b>	<b>90 mbar</b>
<b>Machine dimensions:</b>	<b>L: 685 mm</b>
	<b>(with squeegee) W: 415 mm</b>
	<b>H: 490 mm</b>
<b>Machine weight: (with batteries)</b>	<b>44 kg</b>
<b>Class:</b>	<b>I</b>
<b>Protection level:</b>	<b>IP 23</b>
<b>Cable length:</b>	<b>20 m</b>

## WELLBEING and COMFORT FOR THE OPERATOR



sound pressure level L<sub>pa</sub>  
(in accordance with annex DD IEC/EN 60335-2-72)

**72.7 db (A)**

Hand-arm vibration level  
(in accordance with annex EE IEC/EN 60335-2-72)

**1.5 m/s<sup>2</sup>**

## DECLARATIONS



Machinery compliant with the safety and quality standards required by current European legislation and supplied with an EC Declaration of Conformity.



Machinery compliant with Regulation (EC) No. 1907/2006 (REACH) on the Registration, Evaluation, Authorisation and Restriction of Chemicals.



Machinery made with components that comply with Directive 2011/65/EU and 2015/863 (RoHS), which restricts the use of hazardous substances in electrical and electronic equipment.