scrubber-dryer

RT-Onyx E

RT-LINE
Recycled Technology

- Ride-on scrubber-dryer with traction
- Power supply 230V 50Hz
- Autonomy ---
- Cleaning width 345mm
- Solution/recovery tanks 15/16 l
- Brush diameter 1x345 mm
- Brush pressure 25kg
- Brush speed 145 rpm



> 35%
Total recycled material

> 25%
Recycled plastic

Floorpul's compact, agile and versatile **RT-Onyx E** scrubber-dryer is perfect for cleaning tight spaces and dynamic environments.

Its **35 cm cleaning path** and compact size make it easy to move around furniture and narrow passages. The **cable,** over **20 meters** long, offers a wide working range and allows you to work without stopping to recharge batteries, comfortably reaching different areas to clean.

As part of the **RT-Line,** the RT-Onyx E tanks are made with **30% recycled plastic** too.







SUBJECT TO TECHNICAL CHANGES

TECHNICAL DATA

Manufacturer:
Floorpul NV

Registered Office:
Generaal Deprezstraat 10A
8530 Harelbeke
West-Vlaanderen - Belgium

Theoretical productivity:	1240 m²/h
Squeegee width:	410 mm
Brush motors:	450 Watt
Maximum gradient:	2%
Suction motor:	200 Watt
Depression:	90 mbar
Machine dimensions:	L: 685 mm
(with squeegee)	W: 415 mm
	H: 490 mm
Machine weight:	44 kg
Class:	I
Protection grade:	IP 23
Cable length:	20 m

WELLBEING and COMFORT FOR THE OPERATOR

Sound pressure level Lpa
(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/s²

DECLARATIONS

CE

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

REACH COMPLIANCE

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

RoHS compliant

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.

STANDARD FLOORPUL TECHNOLOGIES ON THIS MODEL

SAFETY

Operator Detector - Presence of man



Sensor guaranteeing that the operator always has control of the machine before startup.

Quick-dry - Immediate drying



Quick-drying system that collects water in real time for immediately dry floors.

Safe Acceleration - Controlled Acceleration



System that limits and manages acceleration to ensure enhanced safety and stability in all working conditions.

PERFORMANCE AND QUALITY

Anticorrosion Coatings - Anticorrosion protection



Standard anticorrosion treatment to boost machine durability against water and aggressive detergents.

Smart Squeegee – Quick removal of the squeegee



An intuitive system that allows immediate release of the squeegee, increasing maintenance safety and improving operational productivity.

ENVIRONMENT

SmartStop - Start & Stop



Technology that automatically stops cleaning when the machine is stationary, avoiding waste.

OPERATOR

Push Panel – Push-Button Interface



Push-button interface designed for simple, intuitive and immediate operation.

ElemenTag - Items recognizable for maintenance



Items highlighted for immediate identification of parts subject to maintenance.

ErgoFlex – Adjustable working position



Ergonomic adjustment of the handlebar or steering column to improve operator comfort, visibility and ease of use, even in confined spaces.

Quick brush - Intuitive brush coupling system



Manual brush mounting system with a 3-pin coupling that allows quick, tool-free attachment and removal of the brush through a simple clockwise or counterclockwise rotation.

OPTIONAL FLOORPUL TECHNOLOGIES ON THIS MODEL

Aquaload – Built-in water filling system



Built-in water filling system with detachable tube for fast, practical filling.