










i32BT

Auto Scrubber

The i32BT is the optimal solution for large facilities. Fully automated walk-behind scrubber with a 100 litres solution capacity for cleaning large floor surfaces such as parkings, industrial facilities, warehouses, airports. The electrical actuator for pad pressure up to 54 kg and 80 cm cleaning width for high production of professional floor cleaning.

Benefits

-  Variable speed traction control
-  Oversized 100 litres solution tank
-  User friendly touch panel control system
-  24V/260Ah batteries AGM
-  Working efficiency up to 3.250 m²/hour
-  Variable pad pressure 18-36 or 54 kg
-  Die-cast aluminium brush deck and easy to move parabolic squeegee for optimal dry floor performance
-  Delayed vacuum motor shut off
-  Emergency shutdown system

ICE i32BT comes provided with:

- Brushes 2 x 16"
- Padholders 2 x 16"
- 25A On-board charger



Technical specifications

Model type	EU	i32BT
Voltage	Volt	24V
Cleaning Path	cm	80
Traction		for- /backwards
Number of brushes	pcs	2
Brush rotation speed	rpm	210
Brush motor	V/Watt	24/2x550
Brush pressure	kg	18 - 36 - 54
Squeegee	cm	118, 5
Solution Tank	litres	100
Recovery Tank	litres	100
Batteries	V/Ah	4x6V/260Ah
Type batteries NA	standard	AGM
Sound Level	dBA	68
Weight without batteries	kg	160
Weight with batteries	kg	310
Run time per charge	hour	3, 5 - 4
Cleaning Productivity	m ² /hour	3.250
Sizes LxWxH	cm	158x119,5x113
Gradeability	%	11
Chemical dosing system		N/A