

GREEN PRO FR 15 M 38 BC

COMPACT WALK BEHIND SCRUBBER DRYERS FR 15 SERIES

Ghibli & Wirbel, a company that has always been environmentally conscious, has decided to revamp FR 15, an important benchmark in the small scrubber-dryer segment, in an eco-friendly way: thus GREEN PRO FR 15 M 38 BC was born, a machine made of regenerated plastic material and subjected to stringent endurance tests to guarantee the same quality and reliability as the standard model. GREEN PRO FR 15 modern design offers personality and ergonomics enclosed in a small size that allows it to clean where other scrubber-dryers cannot reach, a functional aesthetic encompassing a system of top-notch technical solutions:

- The front knob over the brush head allows to adjust its angle of incidence, enabling FR 15 to perfectly adhere to the working surface in any situation and with any kind of accessory to give excellent results;
- The practical external wheel allows to adjust the height of the head, avoiding overloads of the motor on "difficult" surfaces. In this way FR 15 is able to work everywhere without any problems;
- The suction motor guarantees an excellent drying performance and today it is even more reliable thanks to a new protection filter;
- The squeegee, which is able to turn up to 270°, is today even more practical thanks to its innovative pedal lift system, which allows to safely and practically lift it in any situation.

Maximum functionality and performance that, together with its small size and high running time, make this machine the optimal solution for all environments and surfaces, even the most narrow and unreachable ones.



18% recycled plastic



EU United certification



Front knob adjustable deck



External wheel, adjustable pressure



Squeegee and rotation (up to 270° rotation)



Foot pedal squeegee lifting system



Removable lid + floating ball + filter



Ergonomic handle

PRODUCT IDENTIFICATION

TYPE	REF. NO.	PIECES/PALLET
GREEN PRO FR 15 M 38 BC	13.0050.70	1

GREEN GREEN DATA

Recycled plastic	%	18
Noise level	db(A)	65
Energy consumption per m ²	Wh/m ²	0,39
CO ₂ emissions per m ²	gCO ₂ /m ²	0,13

PRO TECHNICAL DATA

FEATURES		
Cleaning width	mm	385
Squeegee width	mm	450
Productivity (theoretical - practical)	m ² /h	1.540 - 920
Power supply		Battery 24V
Installed power	W	510
Advancement		Manual
IP code		IPX3
BATTERIES		
Type		Gel battery set (2 pcs) 12V 25Ah
Running time	h - min	1 h
Battery compartment dimensions x No	mm x No	255x205x190 X 1
BRUSHES		
Pad diameter x No	mm - inch x No	385 - 15" x 1
Motor rating x No	W x No	260 x 1
Motor speed	rpm	130
Down pressure - Contact pressure	Kg - g/cm ²	25,5 - 32,4
TRACTION		
Motor rating	W	---
Driving speed	Km/h	---
Hill climbing ability (full load)	%	2

VACUUM

Motor rating	W	250
Vacuum	mbar - mmH ₂ O	68 - 700
Airflow rating	l/s	28

TANK

Type		Double tank
Cleaning solution tank	l	15
Recovery tank	l	17
Weight (empty/with batteries)	Kg	42,97 - 63,65
Dimensions	mm	865x430x1160

STANDARD ACCESSORIES

TYPE	REF. NO.
Filling hose	30.0024.00
15" Polypropylene brush ø 0.7	40.0008.00
Set front/rear polyurethane blade	95.0009.00
Gel battery set (2 pcs) 12V 25Ah	18.0017.01
On board battery charger 24V 5A	18.0032.01

OPTIONAL ACCESSORIES

TYPE	REF. NO.
15" polypropylene brush soft ø 0,5	40.0408.00
15" Polypropylene brush soft ø 0,9	40.0108.00
15" Tynex brush grit 240 - ø 0,9	40.0208.00
Pad holder 355 mm (for 15" pad)	40.1008.00
Set front/rear para squeegee blades	95.0048.00
Splashguard with bristles	95.0088.00