

# GREEN PRO FR 30 D 45 BC TOUCH

## WALK BEHIND SCRUBBER DRYERS FR 30 SERIES - WITH TRACTION

Ghibli & Wirbel's focus on environmental issues led to the creation of the GREEN PRO FR 30 D 45 BC TOUCH, a new version in recycled plastic material of the well-known FR 30 model, which has always been an important benchmark in its market segment. 30-liter capacity scrubber dryer that, thanks to an innovative integrated solutions system, provides maximum maneuverability and ease of use. The user-friendly, interactive control panel with display allows a quick selection of all major machine functions. The "silent mode" function is ideal for day cleaning and in all environments (hospitals, schools, nursing homes) where being quiet is an essential and qualifying element. The adjustable and extremely compact squeegee (only 65 cm) offers perfect drying results. High speed (up to 4.5 km/h), high productivity and great running time (over 2 hours). The sensor-based TOUCH system provides the operator with maximum flexibility and control while operating the machine.



23% recycled plastic



"Silent mode" function



Brush Solution Diffuser



EU United certification



Adjustable and compact squeegee



Immersion filter



Debris tray + recovery tank filter



Touch System

### PRODUCT IDENTIFICATION

| TYPE                          | REF. NO.   | PIECES/PALLET |
|-------------------------------|------------|---------------|
| GREEN PRO FR 30 D 45 BC TOUCH | 13.4183.70 | 1             |

### GREEN GREEN DATA

|  |                                  |        |
|--|----------------------------------|--------|
| Recycled plastic                             | %                                | 23     |
| Noise level                                  | db(A)                            | 58 (*) |
| Energy consumption per m <sup>2</sup>        | Wh/m <sup>2</sup>                | 0,42   |
| CO <sub>2</sub> emissions per m <sup>2</sup> | gCO <sub>2</sub> /m <sup>2</sup> | 0,14   |

### PRO TECHNICAL DATA

| FEATURES                               |                           |                                  |
|--|---------------------------|----------------------------------|
| Cleaning width                         | mm                        | 430                              |
| Squeegee width                         | mm                        | 650                              |
| Productivity (theoretical - practical) | m <sup>2</sup> /h         | 1935 - 1160                      |
| Power supply                           | Battery 24V               |                                  |
| Installed power                        | W                         | 930                              |
| Advancement                            |                           | with traction                    |
| IP code                                |                           | IPX3                             |
| BATTERIES                              |                           |                                  |
| Type                                   |                           | Gel battery set (2 pcs) 12V 76Ah |
| Running time                           | h - min                   | 2 h                              |
| Battery compartment dimensions x No    | mm x No                   | 340x340x240 X 1                  |
| BRUSHES                                |                           |                                  |
| Pad diameter x No                      | mm - inch x No            | 430 - 17" x 1                    |
| Motor rating x No                      | W x No                    | 350 x 1                          |
| Motor speed                            | rpm                       | 190                              |
| Down pressure - Contact pressure       | Kg - g/cm <sup>2</sup>    | 18 - 17,4                        |
| TRACTION                               |                           |                                  |
| Motor rating                           | W                         | 180                              |
| Driving speed                          | Km/h                      | 4,5                              |
| Hill climbing ability (full load)      | %                         | 2                                |
| VACUUM                                 |                           |                                  |
| Motor rating                           | W                         | 400                              |
| Vacuum                                 | mbar - mmH <sub>2</sub> O | 1189                             |
| Airflow rating                         | l/s                       | 28                               |

### TANK

|                               |    |                |
|-------------------------------|----|----------------|
| Type                          |    | Double tank    |
| Cleaning solution tank        | l  | 30             |
| Recovery tank                 | l  | 33             |
| Weight (empty/with batteries) | Kg | 81,88 - 136,08 |
| Dimensions                    | mm | 1210x560x1020  |

### STANDARD ACCESSORIES

| TYPE   | REF. NO.   |
|--|------------|
| Solution tank filling hose                           | 30.0024.00 |
| 17" Polypropylene brush ø 0.7                        | 40.0002.00 |
| Brush Solution Diffuser                              | 96.0207.00 |
| On board charger 24V 9A                              | 22.0623.00 |
| Gel battery set (2 pcs) 12V 76Ah                     | 18.0000.00 |
| Detachable brush deck splashguard (without bristles) | 24.0263.00 |
| Brush deck splashguard bristles                      | 40.4006.00 |
| Front + rear natural rubber blades                   | 96.0159.00 |
| Extra weight for squeegee (1x700 g) (**)             | 96.0171.00 |

### OPTIONAL ACCESSORIES

| TYPE  | REF. NO.   |
|---|------------|
| 17" polypropylene brush ø 0.9                 | 40.0102.00 |
| 17" Tynex brush ø 1.2 grit 80                 | 40.0202.00 |
| Pad holder 420 mm (for 17" pad)               | 40.1007.00 |
| Set front + rear polyurethane squeegee blades | 96.0011.00 |

(\*) Silent mode function

(\*\*) You can use maximum one weight