

**Windy 130 IF**

MORE INFO

**CHARACTERISTICS**

• High efficiency by pass motor. • Suction system with by-pass cooling. • Stainless steel tank. • Shock proof trolley. • Liquid float valve. • Washable filter. • 7,5 m power cable. • Accessories Ø 35. • Handy accessory holder.

**TECHNICAL DATA**

|                          | <b>Windy 130 IF</b>            |
|--------------------------|--------------------------------|
| code                     | 40008-00018                    |
| voltage                  | 220-240V ~ 50-60Hz             |
| n°motors - power (max)   | 1 - 1200 (1400) W              |
| column depression        | 24 kPa/2400 mmH <sub>2</sub> O |
| air suction              | 65 l/s                         |
| total volume/dust/liquid | 30 l./15 l./17 l.              |
| dimension (cm)/weight    | 37x37x71/8,5 Kg                |

**PLUS**



High efficiency motor, suction system with by-pass cooling, rotating ON/OFF main switch, ergonomic handle for easy movement



Professional stainless steel closing hooks



Anti-corrosion stainless steel tank and liquid float valve for liquid suction



Shock proof trolley with two front pivoting wheels and two big rear wheels for better stability and easy movement

**STANDARD EQUIPMENT**

|  |  |  |  |  |
|--|--|--|--|--|
| <br>• 00080-03988 Hose 2,5 m | <br>• 10001-09429  | <br>• 00080-02003  | <br>• 00080-02004                   | <br>• 00080-02005  |
| <br>• 00080-01912           | <br>• 00080-03729 | <br>• 00080-01911 | <br>• 00070-00565 Washable filter | <br>• 00070-00556 |
| <br>• 00070-00548           |  |  |  |  |

**OPTIONAL**

|   |                            |   |   |                                |
|---|----------------------------|---|---|--------------------------------|
| • 10001-08169 Paper collector filter set - 10 pcs | • 10001-08186 Cloth filter | • 00080-04315 Brush flor/carpet with wheels | • 00080-01955 Brush carpet Turbo brush Type 2 | • 10001-08248 Cartridge filter |
| • 10001-08249 HEPA filter                         | • 10001-08174 Foam filter  |   |   |                                |