

# PRO RVS 180

SUCTION FLOW USEFUL FOR MATERIAL COMPACTION

CAPACITY OF CONTAINER BAG FULLY USED

LARGE CAPACITY CONTAINER BAG

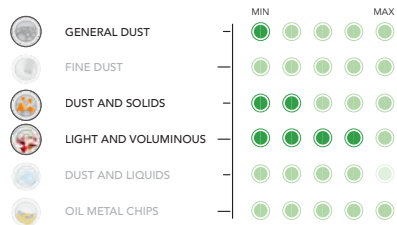
SAFETY DUST FILTER

THROUGH-FLOW MOTOR



The RVS 180 is a handy professional vacuum cleaner for sucking light and bulky materials. The collection system adopted on these models is the most effective for the suction of a low specific weight materials such as wood, scraps of plastic, paper or textile. The construction design allows complete filling of the collection bag and prevents the aspirated material from clogging the filters as would occur with conventional industrial vacuums. With excellent maneuverability its dimensions allow easy movement even in the most confined spaces facilitating small routine cleaning jobs.

## WORK EFFICIENCY



TYPE OF APPLICATION

LIGHT AND VOLUMINOUS

DEGREE OF SPECIFICITY



## TECHNICAL DATAS

| PRO            | RVS 180               |
|----------------|-----------------------|
| MOTORIZATION   | NR 1 By-pass          |
| POWER          | 1100 W                |
| VOLTAGE        | 230 V                 |
| FREQUENCY      | 50-60 Hz              |
| FILTER CLASS   | M                     |
| AIR FLOW       | 170 m <sup>3</sup> /h |
| MAX DEPRESSION | 230 mBar              |
| CAPACITY       | 80 L                  |
| DIMENSIONS     | 50x50 h 92 cm         |
| WEIGHT         | 28 Kg                 |

# PRO BF

MANUAL FILTER CLEANING DEVICE

CARTRIDGE ALUMINIZED CONDUCTIVE FILTER

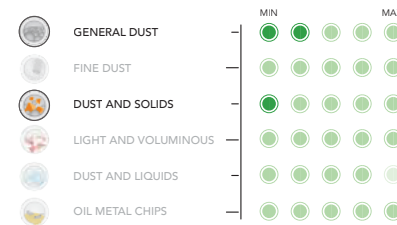
COMPACT DESIGN

SIDE CHANNEL TURBINE



The FIXED BASES are horizontal vacuum cleaners with reduced dimensions useful in the board machine installations for the extraction of limited quantities of dust during the phases of the machining process.

## WORK EFFICIENCY



TYPE OF APPLICATION

DUST

DEGREE OF SPECIFICITY



## TECHNICAL DATAS

| PRO            | BF 22                 | BF 3                  |
|----------------|-----------------------|-----------------------|
| MOTORIZATION   | TURBINE               | TURBINE               |
| POWER          | 2,2 kW                | 3 kW                  |
| VOLTAGE        | 230 V                 | 400 V                 |
| FREQUENCY      | 50 Hz                 | 50-60 Hz              |
| FILTER CLASS   | M                     | M                     |
| AIR FLOW       | 320 m <sup>3</sup> /h | 320 m <sup>3</sup> /h |
| MAX DEPRESSION | 300 mBar              | 320 mBar              |
| VACUUM VALVE   | 220 mBar              | 250 mBar              |
| CAPACITY       | 12 L                  | 12 L                  |
| DIMENSIONS     | 83X51 h 50 cm         | 83X51 h 50 cm         |
| WEIGHT         | 49 Kg                 | 49 Kg                 |