

Orbit sander with a Ø152 mm sanding pad. Its ergonomic and handy design ensures a very low vibration level and an easy handling. Offering 4 rotation speeds, this sander is also equipped with two suction outlets for optimum dust extraction.

DESIGNED FOR USER COMFORT

- Low noise level (71 dBA max)
- Light and compact
- Ergonomic with an easy handling:
 - Anti-vibration handle
 - Reduction of tendonitis risks

AN EXTENDED LIFETIME

In order to increase the product lifetime, the sander has a patented cooling system.

OPTIMAL OPERATION

The brushless motor (350W) gives the sanding machine a sufficient power to have maximum efficiency, even at the lowest speeds



DUST EXTRACTION SYSTEM



Sanding pad

Designed to limit dust, the sanding pad is made up of numerous holes to improve dust extraction. Increased volume of dust extracted compared to a traditional sander. The sander is equipped with two suction outlets to redirect the dust towards the extraction duct.



Two suction outlets





OPTIMIZED SPEED CONTROL



Control

The sander provides an ideal speed control, with a soft start. . The ergonomic design of the handle allows easy and quick handling. The speed control panel allows to choose between 4 rotation speeds: 4000 - 7000 - 9000 - 10000 rpm.

TECHNICAL FEATURES

|  | Motor | Rotation speed |  |  | Sanding pad dimensions | Eccentricity | Noise level | Vibration |
|---|-------|--|---|---|------------------------|---|-------------|-----------------------|
| 50/60 Hz | | | mm | kg | | | | |
| 220 / 230 V AC | 350 W | 4 speeds: 4000 / 7000 / 9000 / 10 000 revolutions / minute | 303 x 101 | 1.21 | 152 mm | 5 mm  | 71 dBA | 1,77 m/s ² |