

Orbital sander

## GSS 23 AE Professional



### Advantages: GSS 23 AE Professional

#### Every type of sanding sheet sits perfectly with Easy-Fit

- Easy-Fit system with automatic paper tensioning for a perfect hold of roll paper or Velcro-backed paper
- A perfect paper fit ensures maximum surface quality and optimum interaction with micro-filter for dust-free working
- Control electronics for material-specific working (the only one in this price class)
- Low-vibration for fatigue-free working
- Long lifetime due to sealed ball bearing and the high-quality white sanding plate
- 190 watts for high material removal rate

#### Technical data: GSS 23 AE Professional

<b>Rated power input</b>	<b>190 W</b>
<b>No-load speed</b>	7.000 – 12.000 rpm
<b>No-load orbital stroke rate</b>	14.000 – 24.000 opm
<b>Oscillating circuit diameter</b>	2,0 mm
<b>Weight</b>	1,7 kg
<b>Sanding surface</b>	
<b>Sanding plate, width</b>	92 mm
<b>Sanding plate, length</b>	182 mm
<b>Sanding sheet for clamping, width</b>	93 mm
<b>Sanding sheet for clamping, length</b>	230 mm
<b>Sanding sheet with Velcro-type fastening, width</b>	93 mm
<b>Sanding sheet with Velcro-type fastening, length</b>	185 mm

### Functions

- Velcro-type fastening
- Dust extraction
- Electronic

### Noise/vibration information

Measured values determined according to EN 60745

Total vibration values (vector sum of three directions)

**Vibration emission value ah** 4.5 m/s<sup>2</sup>

**Uncertainty K** 1.5 m/s<sup>2</sup>

The A-rated noise level of the power tool is typically as follows: Sound pressure level 80 dB(A); Sound power level 91 dB(A). Uncertainty K= 3 dB.