

### Multifunction tool

## PMF 190 E

The versatile all-rounder PMF 190 E – sawing, cutting, sanding and scraping even in hard-to-reach areas

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### Key product features

- Versatile due to a wide range of accessories
- A true all-rounder, especially when detailed work is required
- Toolholder with universal screw – quick and easy changing of all accessories

### Other product advantages

- Bosch Electronic with continuously variable preselection of the oscillation rate – for material-specific work
- Oscillation: 15,000 – 21,000 oscillations per minute at 2.8 angular degrees
- With 4-stage depth stop – for limiting the depth of cut
- Possibility to connect an all-purpose vacuum cleaner – for dust-free sanding
- Ergonomic design – compact and easy-to-handle tool with small grip circumference

### Comes complete with

- BIM segment saw blade for wood and metal, 85 mm, ACZ 85 EB (2 609 256 943)
- Delta sanding sheet set, wood, 93 mm (2 609 256 070)
- Delta sanding plate 93 mm, AVI 93 G (2 609 256 956)
- HCS plunge-cutting saw blade for wood, 32 x 40 mm, AIZ 32 EC (2 609 256 947)
- Allen key
- Plastic case
- 4-stage depth stop for segment saw blades (2 609 256 C61)

**Part number:** 0603100570

**EAN code:** 3165140660686

Multifunction tool

## PMF 190 E

### Technical data

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**Power input: 190 W**

**Power output: 89 W**

**No-load speed: 15.000 – 21.000 rpm**

**Oscillation angle left/right: 1,4 °**

**Weight: 1,2 kg**

### Noise / vibration information

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Measured values determined according to EN 60745  
Total vibration values (vector sum of three directions).

#### Sanding

**Vibration emission value ah: 3.5 m/s<sup>2</sup>**

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

#### Sawing with plunge-cutting saw blade

**Vibration emission value ah: 12.5 m/s<sup>2</sup>**

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

#### Sawing with segment saw blade

**Vibration emission value ah: 14.0 m/s<sup>2</sup>**

**Uncertainty K: 2.5 m/s<sup>2</sup>**

#### Scraping

**Vibration emission value ah: 12.0 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 86 dB(A); Sound power level 97 dB(A). Uncertainty K= 3 dB.

### Functions

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**Power input**

190 watts



### **Oscillation principle**

Kickback-free, precise work



### **Depth stop**

For limiting the cutting depth (when working with segment saw blades)



### **Speed preselection**

Material-specific work with the right amount of power



### **Bosch Electronic**

Speed control using the trigger switch

## **Functions**

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Oscillation angle

Bosch Electronic

Softgrip