

## Angle grinder EWS 12-125 SOLID

**1,200 watt, powerful and robust angle grinder with anti-vibration handle for fast working progress and long service life. Ideal for continuous intense rough machining and cutting work**

### Restart protection

The angle grinder will not restart unintentionally following an interruption to the power supply, significantly reducing the risk of injury.

### Recoil protection

Mechanical decoupling ensures no recoil if the disk locks. For a high level of protection for the user and rapid continuation of work.

### Rapid adjustment of the protective cover without the use of tools

Quickly adjustable protective cover

### 2 Years WÜRTH MASTERPLUS Warranty for wear damage

The current WÜRTH MASTERPLUS warranty conditions must be observed.

### 3 Years Warranty on manufacturing and material defects

Excluded are damages caused by improper use, overloading or failure to observe the operating instructions.



Nominal voltage	230 V/AC
Min./max. frequency	50/60 Hz
Protection class	Protection class II/protective insulation
Power input	1200 W
Max. idle speed	11000 rpm
Max. cutting disc diameter.	125 mm
Thread type x spindle-thread diameter	M14
Weight of machine	2.4 kg
Cable length	4 m
Functions	Anti-vibration system, Restarting protection, Recoil protection, Overloading protection
Min./max. idle speed	0-11000 rpm

**Art. no. 5707 040 0**

P. Qty.: 1

**Individually boxed**

## Details/Application



### Contents for art. no. 5707 040 0

Designation	Art. no.	Quantity
Clamping nut	<b>0708 445 031</b>	1
Face spanner	<b>5807 001 036</b>	1
Angle grinder protective panel on both sides WSH 230	<b>5807 003 014</b>	1
Anti-vibration handle	<b>5807 004 009</b>	1

### Related products

	Art. no.
Separating guard cover clip for angle grinders	<b>5707 000 102</b>
Dust protection filter for angle grinder	<b>5707 000 106</b>

Related products for	Designation	Art. no.
5707 040 0	Separator and extractor hood for angle grinders	<b>5707 000 111</b>
	Extractor hood for angle grinders	<b>5707 000 112</b>