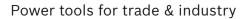
## Product data sheet





Impact Drill

## **GSB 21-2 RE**



The most powerful tool in its class – for the toughest applications

#### The most important data

Rated input power	1,100 W
Drilling diameter in masonry	24 / 16 mm
Drilling diameter in wood	40 / 25 mm

**Part Number** 0 601 19C 560

### > More product information

## Technical data

#### Technical data

Rated input power	1,100 W	
No-load speed, 1st gear	0 - 900 rpm	
No-load speed, 2nd gear	3,000 rpm	
Power output	630 W	
Weight	2.85 kg	
Rated speed	580 / 1,900 rpm	
Rated torque	9.6 / 3.2 Nm	
Drill spindle connecting thread	1/2"-20 UNF	
Chuck capacity, min./max.	1.5 – 13 mm	
Impact rate at no-load speed	0 - 15,300 / 51,000 bpm	
Max. torque	40.0 Nm	
Packaging dimensions (width x length x height)	355 x 390 x 115 mm	
Voltage, electrical	110 V	
Spindle collar diameter	0 mm	
Bit holder	1/2"-20 UNF	
Drilling range		
Drilling diameter in wood	40 / 25 mm	
Drilling diameter in steel	16 / 8 mm	

# Noise/vibration information

## Drilling in metal

Vibration emission value ah	1.5 m/s <sup>2</sup>
Uncertainty K	5.6 m/s <sup>2</sup>
Impact drilling in concrete	
Vibration emission value ah	1.8 m/s <sup>2</sup>
Uncertainty K	14.6 m/s <sup>2</sup>
Screwdriving	
Vibration emission value ah	1.5 m/s <sup>2</sup>
Uncertainty K	2.5 m/s <sup>2</sup>
Thread-cutting	
Vibration emission value ah	1.5 m/s <sup>2</sup>
Uncertainty K	2.5 m/s <sup>2</sup>

Drilling diameter in masonry

24 / 16 mm

# Invented for life

## Product data sheet

## Power tools for trade & industry

# Advantages:

■ Bosch high-performance motor (1100 W) with high torque for the most heavy-duty applications with large diameters (drilling, working with core cutters and holesaws), screwdriving and stirring









- Sturdy metal gear housing for a long lifetime
- Anti-rotation mechanical overload clutch for a high level of work safety, even in the toughest applications