BOSCH

Hammer drill, Type: GBH228F



Order data

| Order number | 075510 GBH228F |
|--------------|----------------|
| GTIN | 3165140843669 |
| Item class | 03B |

Description

Version:

Sturdy hammer drill with **SDS-plus arbor** and high drill feed rate.

- · Overload clutch to protect both user and machine.
- · Stepless speed control for responsive starts to drilling.
- · Versatile application possibilities using the chisel function (zero rotation).
- · Reversible, for releasing jammed drills.
- Exchange chuck for quick changeover between hammer drilling in concrete and hammerfree drilling in wood and steel.
- · Impact action can be switched off for drilling in wood and steel.
- · Active vibration damping for 27 % less vibration than its predecessor model.

Advantage:

Impact energy 3.2 Joules.

Supplied with:

With additional handle, machine cloth. Supplied with 13mm quick-change chuck, SDS chuck, 210 mm depth stop, L-BOXX 136.

Note:

Suitable carbide hammer drills can be found from No. 787000. Suitable spare batteries and chargers can be found under No. 073851 – 073866.

Technical description

| maximum twist drill size Ø in wood | 30 mm |
|------------------------------------|-------|
| | |

| maximum twist drill size \varnothing in concrete | 28 mm |
|--|------------------------|
| maximum vibration to EN | 11 m/s ² |
| Manufacturer's designation | GBH 2-28 F |
| Tool arbor shape | SDS-Plus |
| Weight | 3.1 kg |
| Power consumption | 880 W |
| Impact energy | 3.2 J |
| maximum twist drill size Ø in steel | 13 mm |
| maximum hammer rate | 4000 min ⁻¹ |
| Shank | SDS Plus |
| Packaging | Modular case (L-Boxx) |
| Power supply | Mains operated |
| Suitable for material | Concrete |
| Suitable for material | Steel |
| Suitable for material | Stone |
| Suitable for material | Masonry |
| Type of product | Hammer drill |

Accessories

| Carbide-tipped multi-purpose drill Drill Ø 8 mm | 787040 8 |
|---|-------------|
| Carbide-tipped multi-purpose drill setlong Drill \varnothing 6-12 mm | 787055 6-12 |
| Carbide-tipped multi-purpose drilllong Drill Ø 6 mm | 787045 6 |
| Carbide-tipped multi-purpose drill bit, 1/4 inch (E 6.3) Drill \varnothing 6 mm | 787047 6 |
| Carbide-tipped multi-purpose drill Drill Ø 4 mm | 787040 4 |
| Carbide-tipped multi-purpose drill bit, 1/4 inch (E 6.3) Drill \varnothing 8 mm | 787047 8 |
| Carbide-tipped multi-purpose drill Drill Ø 6 mm | 787040 6 |

| Carbide-tipped multi-purpose drilllong Drill Ø 12 mm | 787045 12 |
|--|-------------|
| Carbide-tipped multi-purpose drilllong with SDS-plus shank socket Drill Ø 10 mm | 787060 10 |
| Carbide-tipped multi-purpose drilllong Drill Ø 8 mm | 787045 8 |
| Carbide-tipped multi-purpose drill bit, 1/4 inch (E 6.3) Drill \varnothing 10 mm | 787047 10 |
| Carbide-tipped multi-purpose drill Drill Ø 10 mm | 787040 10 |
| Carbide-tipped multi-purpose drilllong Drill Ø 10 mm | 787045 10 |
| Carbide-tipped multi-purpose drill Drill Ø 12 mm | 787040 12 |
| Carbide-tipped multi-purpose drill bit, 1/4 inch (E 6.3) Drill \varnothing 4 mm | 787047 4 |
| Carbide-tipped multi-purpose drill Drill Ø 5 mm | 787040 5 |
| Carbide-tipped multi-purpose drilllong with SDS-plus shank socket Drill Ø 8 mm | 787060 8 |
| Carbide-tipped multi-purpose drill set Drill Ø 4-10 mm | 787050 4-10 |
| Carbide-tipped multi-purpose drill bit set, 1/4 inch (E 6.3) Drill Ø 4-10 mm | 787057 4-10 |
| Carbide-tipped multi-purpose drilllong with SDS-plus shank socket Drill Ø 12 mm | 787060 12 |
| Carbide-tipped multi-purpose drill bit, 1/4 inch (E 6.3) Drill Ø 5 mm | 787047 5 |