

Top 5 concrete drills for civilians

Concrete drill is a tool used to drill and destroy concrete in the construction industry. The following article will introduce you to the top 5 most popular and best-selling concrete drills on the market today.

If you are a construction player, you will surely know about concrete drills, it is an indispensable assistant to help you drill and destroy concrete quickly and conveniently. Let's join us to find out the top 5 most popular construction concrete drills today.

1. Concrete drilling machine FEG 2606SRE (800W)

First of all is the concrete drilling machine FEG 2606SRE (800W), is a versatile drilling machine, besides the function of drilling and breaking concrete, it also has the function of drilling on materials such as wood and iron. . Should be one of the interesting choices for you.



Advantages

1. It has an enclosed plastic box that makes it easy to arrange the camera body and accessories.
2. The machine has a switch to switch modes from regular drilling to hammer drilling, to hammer easily.
3. The body is made of high quality plastic for good bearing capacity.
4. The main handle is compact, easy to handle.
5. Machine with auxiliary handle reduces vibration and adjusts the drill bit more accurately.

Technical specifications

1. Capacity: 800W.
2. No-load speed: 0 - 900 rpm.
3. Hammer speed: 0 - 4,400 times / minute.
4. Concrete drilling diameter from: 4mm - 26mm.
5. Drill bits: 8, 10, 12mm.
6. Weight: 5kg.

2. FEG EG-560 concrete drilling machine (1,500W)

FEG EG-560 concrete drilling rig (1,500W) is manufactured from super durable material with excellent anti-rust and deformation resistance when there is a strong impact. The outer shell of the drill is made of high quality plastic, not crunchy, difficult to crack and has electrical insulation, high thermal insulation, safety during use.



Advantages

1. The machine has two drilling and drilling modes.
2. High stability.
3. The work is installed in a convenient position.
4. Compact size.
5. Soft handle and grip.

Technical specifications

1. Capacity: 1500W.
2. No-load speed: 850 rpm.
3. Dam speed: 0 - 4200 times / minute.
4. Concrete drilling diameter: 4 - 32mm.

3. Concrete punching machine Kainuo 8809 (1700W)

Concrete punching machine Kainuo 8809 (1700W) is a concrete drilling machine suitable for use in large sites, requiring high professionalism, working with large capacity.



Advantages

1. The drill is designed with hexagonal shape, giving great power.
2. Resistant to many harsh environmental conditions.
3. The machine has two handles: main, auxiliary, to position the drill accurately.

4. Machine has a height of a person, can stand to manipulate.

Technical specifications

1. Capacity: 1700W.
2. Drill bit diameter: 30mm.
3. Thrust force: 46J.
4. No-load speed: 0 - 1,400 rpm.
5. Weight: 20kg.

4. Bosch GBH hammer drill 2-20RE

Bosch GBH 2-20RE hammer drill: has a sturdy body, which ensures optimum stability and durability. The total length of 325mm and 2.3kg weight makes the operation unencumbered and does not fatigue. The drill uses the SDS-plus tip tip for optimal power transmission, the electronic speed control mechanism also makes driving more precise and reversible so you can conveniently screw it.



Advantages

1. Bosch GBH 2-20RE hammer drill can operate forward / backward.
2. There is a lock button to maintain drilling operations.
3. Soft grip for convenient and fatigue-free operation.
4. Infinitely variable speed control is able to adjust speed according to demand easily.
5. Safety clutch for better protection for users and tools in case of drill bits.
6. The auxiliary handle with depth gauge and soft grip makes operation more convenient and comfortable.
7. Support chucks after punching with 3-pin hinge connector and straight shank bits for drilling wood and steel.

Technical specifications

1. Capacity: 600W.

2. Diameter of hammer drill bit: 4mm - 20mm.
3. Steel drill diameter: 13mm.
4. Impact rate: 0 - 4,400 bpm.
5. Pair type: SDS-plus.
6. Impact energy: 0 - 1.7J.
7. No-load speed: 0 - 1,400 rpm.
8. Size: 325mm x 212mm.
9. Weight: 2.3kg.

5. Bosch GBH 2-26 DRE hammer drill

Hammer drill Bosch GBH 2-26 DRE: is a versatile hand drill that will help you perform many tasks such as concrete drilling, wall drilling, steel drilling, and wood drilling.



Bosch GBH 2-26 DRE hammer drill is equipped with passive ventilation system that is ideal for continuous drilling in the ceiling. The grip is very sturdy thanks to the addition of a side handle. Not only for drilling, you can replace the drill with a chisel to make it easy to chisel walls or brick walls.

Advantages

1. Machine can drill on many materials such as concrete drilling, wall drilling, steel drilling, wood drilling.
2. Drilling speed is super fast.
3. Soft grip on main handle and auxiliary handle for better grip.
4. There are 3 drilling modes: drilling, drilling combined with hammer and hammer will give high productivity.
5. Machine has low vibration and impact.
6. The machine is equipped with a ventilation system, which prevents the machine from getting hot when operating long.

Technical specifications

1. Diameter of concrete drill, hammer drill bit: 4 - 26 mm.
2. Optimal work on concrete, hammer drill bits: 8 - 16 mm.

3. Maximum drilling diameter on 68mm core wall and cut.
4. Maximum drilling diameter on 13mm steel.
5. Maximum drilling diameter on 30mm wood.
6. Capacity: 800W.
7. Thrust force: 0 - 3J.
8. Dam speed: 0 - 4000 times / minute.
9. No-load speed: 0 - 900 rpm.

Above are the top 5 quality concrete drills for people to build, to order products, visit META.vn - a reputable shopping address, to use genuine, quality drilling machines. Stable amount.

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