



## Husqvarna DM 230

*New, handheld drill motor with attractive design and functional ergonomics. Soft rear section and a larger contact area mean that it sits better against your body. The machine is modular, and therefore easy to maintain and repair.*



### OVERLOAD PROTECTION

The Elgard™ feature available on several of our drill motors means that if the motor runs at too high a load for a long period, it will start to pulsate. If the load is not reduced the motor will shut off, to prevent overheating. Elgard™ significantly increases the machine's service life.



### SOFT REAR SECTION

The DM 230 sits comfortable against your body due to the soft rear section and a larger contact area.



### HANDLE WITH INTEGRATED WATER HOSE

The handle has an integrated water hose, which together with the electric cable run parallel conveniently from the machine.



### THREE GEARS

The DM 230 is equipped with three gears.

## Features Husqvarna DM 230

- Functional ergonomics make the Husqvarna drill motors easy and convenient to operate.
- Thanks to a three-way valve integrated in the front of the drill motor, you can easily change between dry and wet drilling.
- Several of our products has the Smart Start® feature which means that by pressing the SmartStart button speed is reduced by half, making it easier to start drilling.
- Equipped with Elgard™ which uses pulsation to indicate when the machine is overloaded. This extends product life.
- When making a starter hole or cutting through reinforcement speed can be reduced by half using SmartStart.
- Pressing the SmartStart™ button reduces start speed by 50 %. Useful also when cutting through rebar.
- Three-speed water-cooled gearbox for optimal drilling performance and longer service intervals.
- The plastic housing makes it more durable against drops and daily wear.

| TECHNICAL SPECIFICATION          |                       |
|----------------------------------|-----------------------|
| Voltage                          | 230/110V              |
| Amperage                         | 8/15 A                |
| Power                            | 1850 W                |
| Phases                           | 1                     |
| Output RPM                       | 700/1700/3600 rpm     |
| Output RPM at full load          | 580/1400/2900 rpm     |
| Speeds                           | 3                     |
| Water coupling                   | G 1/4"                |
| Spindle speed full load          | 580/1400/2900 rpm     |
| Rated output, W                  | 1850/0 W              |
| Rated current, A                 | 8/15 A                |
| Max drill bit diameter, handheld | 3 in (80 mm)          |
| Max drill bit diameter, stand    | 6 in (150 mm)         |
| Mounting collar                  | 2.4 in (60 mm)        |
| Spindle thread, outer            | 1 1/4" 7 UNC          |
| Spindle thread, inner            | G 1/2" or 5/8" 11 UNC |
| UNC water coupling               | G 1/4"                |
| Weight                           | 15.41 bs (7 kg)       |
| Sound pressure                   | 90 dB(A)              |
| Sound level                      | 94 dB(A)              |
| Hand arm vibration (Aeq)         | 2,5 m/s <sup>2</sup>  |
| Power rating                     | 1100 W                |

