



## Husqvarna DM 340

*An easy to operate drill motor from Husqvarna. The DM 340 features an ergonomic handle that makes it easy to carry around. The controls are designed and positioned to further enhance ergonomics and to facilitate drilling and set up.*

*The DM 340 is designed for medium core drilling up to 16" in diameter with Husqvarna drill stands. The machine has three gear stages, so the operator can find the optimal drilling speed. The LED indicator shows the load of the machine, allowing drilling at maximum pressure, for best performance.*



### **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.



### **SMART START®**

By pressing the SmartStart button speed is reduced by half, making it easier to start drilling.



### **SOFTSTART™**

An electronic current limiter for softer starts. Full speed is reached about two seconds after the switch is turned on.



### **WATERCOOLED 3 SPEED GEARBOX**

Watercooled 3 speed gearbox for optimal drilling performance and longer service intervals.

## Features Husqvarna DM 340

- The LED indicator shows the load of the machine, allowing the operator to always drill at maximum pressure, for best performance.
- Equipped with Elgard™ which indicates via the LED when the machine is overloaded. This allows the operator to always drill at maximum pressure and prevents engine damage and extends product life.
- Pressing the SmartStart button reduces start speed by 50 %.
- SoftStart™ – electronic current limiter means full speed is reached about two seconds after start.
- The machine has a designed handle for easier transport and faster set-up.
- The controls are designed and positioned to enhance ergonomics and facilitate operation.
- The water hose can turn 180°, for greater flexibility in terms of setup configuration.

TECHNICAL SPECIFICATION	
Voltage	230/110V
Power	3300 W
Speeds	3
Spindle speed full load low speed	240/540/930rpm
Rated output, W	1750/1850 W
Rated current, A	13/25 A
Spindle speed idle low speed	300/660/1140 rpm
Max drill bit diameter, stand	16 inch
Spindle thread, outer	1 1/4" 7UNC
UNC water coupling	G 1/4"
Weight	31 lbs
Sound pressure	98 dB(A)
Sound level	105 dB(A)

