

## THUNDER



### ROTARY HAMMER 6KG - 40MM SDS MAX

#### VIMPDM640



With three functions, hammer drilling, demolition and chisel position adjustment, this hammer allows you to carry out a wide variety of tasks, from small removals, demolitions to demanding drilling jobs. Capable of drilling, in masonry, with drill bits with a maximum diameter of 40mm and with core drill bits of up to 80mm, the hammer stands out for its weight of just 6kg. Ideal for working on walls, it can drill holes up to 25mm in diameter in concrete and it also allows you to work on different types of surfaces. Equipped with an SDS MAX locking and unlocking system, changing drill bits and accessories becomes even quicker and safer, increasing productivity and minimising downtime. Guaranteed comfort during extended periods of use thanks to the anti-vibration system.

#### Key features

- > 3 functions: hammer drilling, demolition, and chisel position adjustment;
- > Mobility: 6Kg - balanced for long-lasting use in the most diverse applications. The 2-metre power cord offers freedom of movement;
- > SDS MAX: Allows a quick and safe change of drill bits, pointed chisels and accessories, minimising downtime between tasks;
- > Comfort and safety: Reduced vibrations, providing greater comfort and safety for the user during prolonged use.



#### Specifications

|                            |                |
|----------------------------|----------------|
| Concrete drilling diameter | 18-25 mm       |
| Core bit maximum diameter  | 80 mm          |
| Drill bit maximum diameter | 40 mm          |
| Drill chuck                | SDS-Max        |
| Functions                  | 3              |
| Impact energy              | 12 J           |
| Impact frequency           | 0 - 3200 ipm   |
| Motor type                 | Carbon brushes |
| No-load Speed              | 0 - 650 rpm    |
| Power cord                 | 2 m            |
| Rated power                | 1450 W         |
| Sound power level (LWA)    | 100 dB         |
| Sound pressure level (LPA) | 92 dB          |
| Supply voltage             | 230V AC 50Hz   |