

Spit 352 Rotary Hammer



Robust and ergonomic

For volume drilling in concrete and light picking and chiselling.

Product Advantages

- Robust design and oil lubrication, guarantees the longest tool lifetime, even under the toughest working conditions
- Ergonomically designed and well balanced, little down-force pressure necessary,
- High removal rates, excellent performance / weight ratio
- Depth gauge with quick adjustment by front handle
- Safety clutch system allows continuous drilling even when the drill bit jams in the toughest materials
- Improved impact mechanism excellent transfer of energy to the drill bit or chisel
- Horizontal drilling level gauge for accurate drilling
- Vibration reduction system for comfort while working
- Variable drilling and chisel speed switch
- Vertical drilling level gauge for accurate drilling
- Power LED indicator
- Service LED indicator shows 8 hours before tool requires service
- Rotary and Hammer / Hammer only selector built into casing

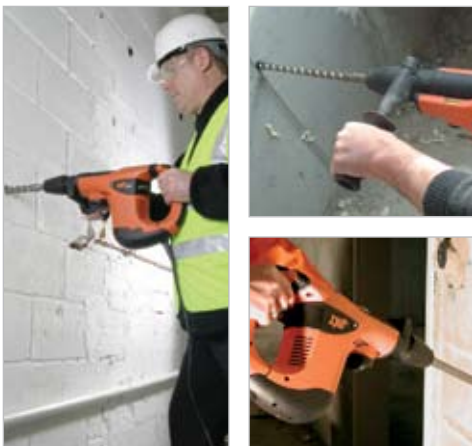
Noise / Vibration Information

Measured values determined according to EN 50 144 50144. Typically the A - weight noise levels of the tool are:

Sound pressure level 98 dB (A)
 Sound power level 109 dB (A)
 Wear ear and eye protection

Vibration: The typical weighted acceleration does not exceed 8.8m/s²

Applications



- Volume drilling in concrete
- Light picking and chiselling

Specification

Machine weight	6.3kg
Voltage	110V
Amperage	9.8A
Frequency	50 - 60Hz
Power input	1,100W
Rotation speed - unload	0 - 600rpm
Rotation speed loaded	0 - 400rpm
Impact rate	0 - 300bpm
Impact force (Max)	10J
Tool holder	SDS Max
Drill diameters:	12 - 45mm
Optimum drilling diameter:	
Concrete	18 - 38mm
Chisel positions	16
Lubrication	Oil
Cable length	4m

Product Range - Spit 352 Rotary Hammer

Eurocode	Description	Box Qty
811011	Spit 352 110V	1

Kit includes: Spit 352 in shock proof case, lubricating oil and instruction manual