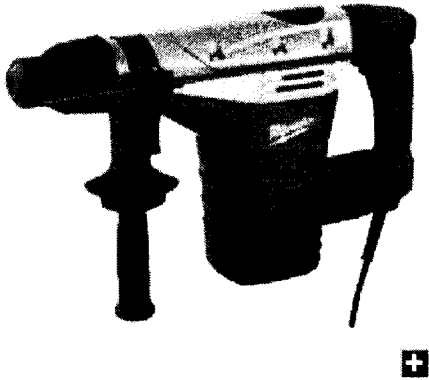


1-3/4" SDS-Max Rotary Hammer 5426-21



Photos

Service Info

Wiring Diagram

[B37A](#)

Parts Diagram

[B37A](#)

Manual

[B37A](#)

The Milwaukee Advantage

The 1-3/4" SDS-Max Rotary Hammer features a 14 Amp, 1,300 MWO motor that provides optimal power for the toughest concrete drilling and demolition applications. 8.8 ft/lbs of impact energy combined with 450 RPM and 2,840 BPM, this hammer delivers fast drilling and hard hitting performance. Features such as AVS Anti-Vibration System, mechanic clutch, and advanced electronics provide ease of use and overall long term durability for the user.

Features

14 Amp, 1,300 MWO Milwaukee Motor - provides best in class power and highest overload protection

450 RPM and 2,840 BPM- delivers fast drilling even in the toughest concrete

2 Speed Impact Mode- low reduces speed (350 RPM) and beats per minute (2,200 BPM) for light materials

Constant Power Technology- maintains drilling speed and power when the tool is under load

Mechanical Clutch- protects the gears and provides added control

AVS: Anti Vibration System- actively reduces user vibration and increases productivity

Specifications

Voltage	120V AC
Amps	14
Cord Type	3-Wire
Clutch	Yes