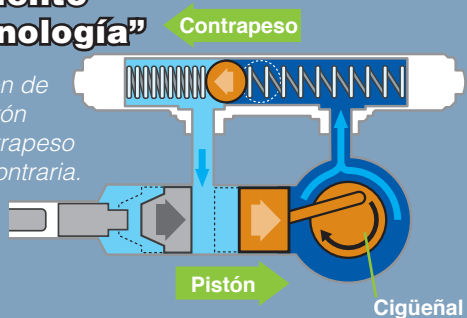


Principio de funcionamiento del "Anti-Vibración Tecnología" de MAKITA

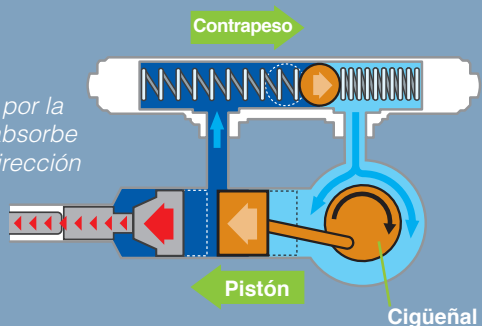
Sólo modelo HR4011C

Esta ilustración nos muestra como un contrapeso en dirección contraria al pistón, absorbe la vibración

El aire a presión de subida del pistón empuja al contrapeso en dirección contraria.



El vacío producido por la bajada del pistón absorbe el contrapeso en dirección contraria



AVT
TECNOLOGÍA ANTI-VIBRACIÓN

Makita® 2" ROTARY HAMMER

ANTI-VIBRATION TECHNOLOGY FOR INCREASED END-USER COMFORT

Dual Mode Operation "Hammering with Rotation & Hammering Only" for Multiple Applications

Electronic Speed Control Reduces Speed Loss when Working in Heavy Applications to Ensure Maximum Productivity

Extended Service Life of Carbon Brushes is Greater than Twice that of Competitive Models

INNOVATION



AVT (Anti-Vibration Technology) active dynamic vibration absorber ensures extra-low vibration performance

PERFORMANCE



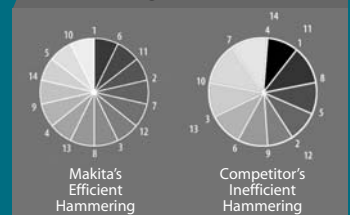
Electronic variable speed control by dial as well as L.E.D. lights that indicate brush wear and electrical circuit problems

DURABILITY



Built-in torque limiter ensures stable torque control

POWER



Synchronized RPM and BPM prevents overlapping impacts for up to 50% more efficient drilling



Model
HR5210C

AVT
ANTI VIBRATION TECHNOLOGY

OUTPERFORMS THE REST

Model HR5210C

FEATURES & BENEFITS

- Powerful 15 AMP motor; 1,075 - 2,150 BPM to handle the most demanding jobs
- No hammering while idling ensures longer life and greater performance of the tool
- One touch sliding chuck allows for quick bit changes increasing end-user productivity
- Soft grip provides more comfort and greater control when operating the tool
- Recessed operation mode switch helps prevent it from being damaged
- Built-in torque limiter ensures stable torque control

STANDARD EQUIPMENT

- Side handle (158131-0)
- D-handle (417003-1)
- Depth gauge (321248-4)
- Plastic tool case (158275-6)
- Bit grease (181573-3)

SPECIFICATIONS

Capacities: Concrete	2"
Core bit	6-1/4"
No load speed (RPM)	0 - 260
Blows per minute (BPM)	1,075 - 2,150
AMPS (110V)	15.0
Overall length	23-1/2"
Net weight	25.6 lbs.

OPTIONAL ACCESSORIES

SDS-Max Bits - 4 Cutter



- 4-Cutter technology for reduced friction and rapid dust removal
- Central guiding action for accurate holes
- Constructed to reduce vibration and noise emissions
- Made of the highest quality chrome-nickel-molybdenum steel
- Special impact-grade carbide

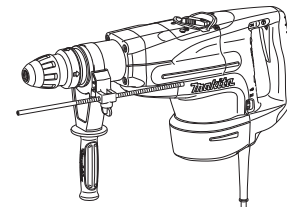
Modular Heavy-Duty Core Bit System



- For use in reinforced and non-reinforced concrete, block, brick, etc.
- Specially designed carbide tip geometry for increased penetration
- Core body length: 6"
- Usable drilling depth: 4-3/8"
- From 1" to 5" diameter

Makita offers a wide variety of Rotary Hammer accessories. For a complete listing, please refer to the Makita General Catalog, or visit our website at makitatools.com, or call 1-800-4MAKITA.

All specifications subject to change without prior notice. All models and accessories subject to stock on hand.
NTF-0907-4M MA-0776-07 For more information, call 1-800-4MAKITA or visit makitatools.com



HR5210C

