



Photo: HR3541FC

Optional Accessories

Side Handle (Bar-shaped)
Part No 135209-6



Side Handle (D-shaped)
Part No 134890-0



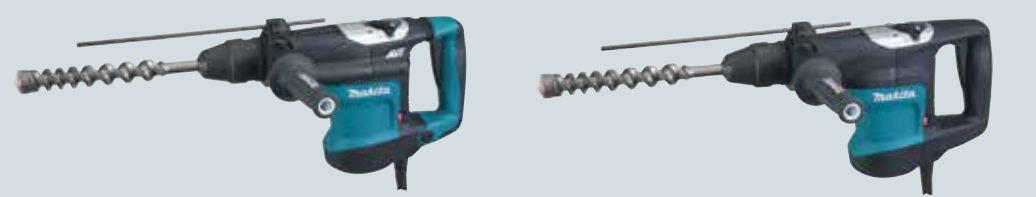
Keyless Drill Chuck Assembly
Part No 122829-5



Photo: HR3541FC (with Keyless Drill Chuck Assembly)

Combination Hammer HR3541FC / HR3540C 35mm (1-3/8") 350

- Double Insulation
- Variable Speed
- Electronic Speed Control
- Soft Start
- Torque Limiter
- Adapted for SDS-MAX bits
- Carrying Case
- Built-in Job Light (HR3541FC only)



	HR3541FC	HR3540C
Continuous rating Input	850W	850W
Max. bit dia.	35mm (1-3/8")	35mm (1-3/8")
Max. core bit dia.	90mm (3-1/2")	90mm (3-1/2")
Impacts per minute (ipm)	1,650-3,300	1,650-3,300
No load speed (rpm)	315-630	315-630
Dimensions (L x W x H)	439 x 114 x 239mm (17-1/4" x 4-1/2" x 9-3/8")	439 x 108 x 239mm (17-1/4" x 4-1/4" x 9-3/8")
Net weight	5.6kg (12.3lbs)	5.2kg (11.4lbs)
Power supply cord	5.0m (16.4ft)	5.0m (16.4ft)

Standard Equipment
Depth Gauge, Side Handle (Bar-shaped), Bit Grease (Tool does not come with bit.)

Items of standard equipment and specifications may vary by country or area.



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Satisfy Professional's Needs

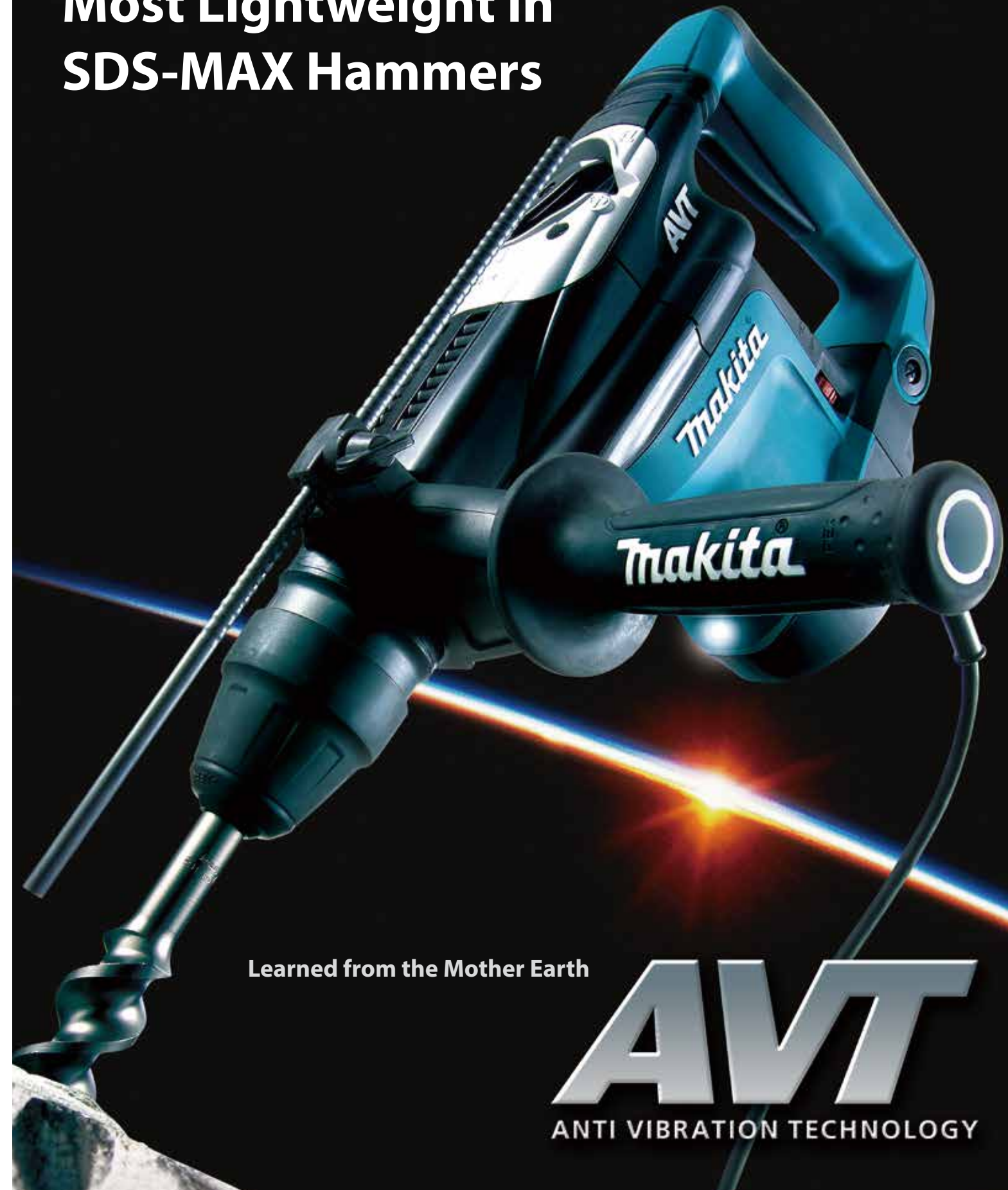


Combination Hammer HR3541FC / HR3540C 35mm (1-3/8")



Adapted for
SDS-MAX bits

Most Lightweight in SDS-MAX Hammers



Learned from the Mother Earth

AVT

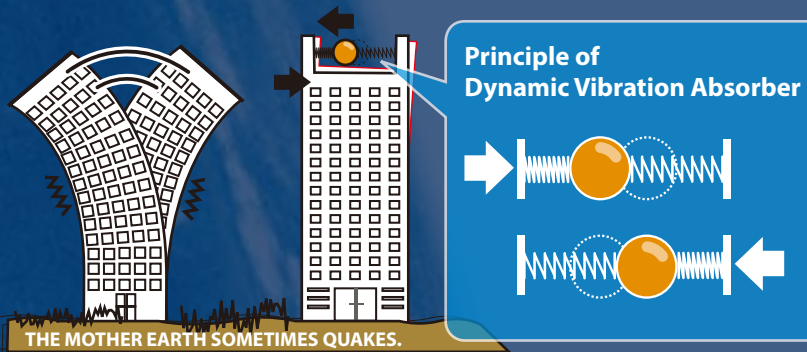
ANTI VIBRATION TECHNOLOGY

AVT

ANTI VIBRATION TECHNOLOGY

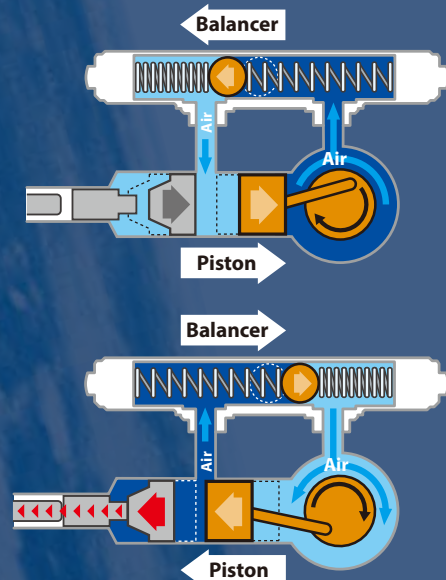
Learned from the Mother Earth

How to generate **POWER**
 How to manage **VIBRATION**
 How to bring you **COMFORT**



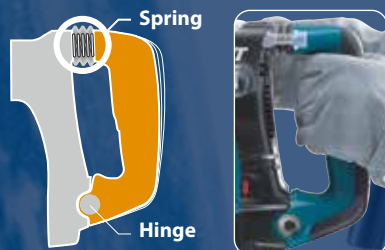
MAKITA's "Active" Dynamic Vibration Absorber (HR3541FC only)

Shift of air pressure in crank room and barrel room "actively" controls balancer to move opposite of piston.



Vibration Absorbing Grip (HR3541FC only)

Spring loaded hinged grip absorbs vibration



See the Result of AVT

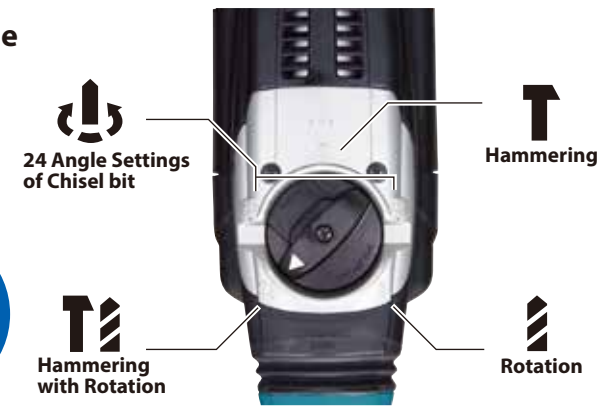
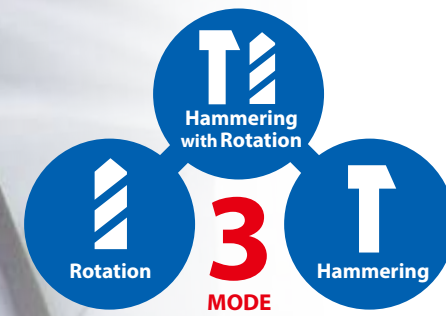
Comparison of Vibration level* and Time to reach ELV (Exposure Limit of Vibration)**

	25min	50min	75min	100min	Time to reach ELV
HR3541FC		● 11.0m/s ²			99min
HR3540C				● 18.0m/s ²	37min
Competitor "H"				● 17.2m/s ²	41min

Vibration level: 10m/s² 15m/s² 20m/s²

*It is known as the tri-axial value and value at Directive of A(8).
 **It means the maximum amount of vibration that an operator may be exposed to on any single day.

Simple Single-Lever Control for Changing Operation Mode



HR3541FC SDS-MAX

AVT

Active Dynamic Vibration Absorber
 Vibration Absorbing Grip



HR3540C SDS-MAX



LED lamp
 for indication of "Green"
 :: being electrified of
 "Blinking Red"
 :: replacing of carbon brush

Auto Cut-Out Carbon Brush
 protects commutator and indicates time for maintenance.

Electronic control features
 Variable speed control by dial Constant speed control, Soft Start variable speed control

No Hammering while Idling
 ensures machine's long life.

Slide Chuck
 :: push-in and Go
 :: slide-back and Pull

Torque Limiter
 when drill bit hits against reinforcements, Torque Limiter operates to stop.

Rubberized Soft Grip
 provides more control and comfort while minimizing hand fatigue and pain. (HR3541FC only)

24 Angle Settings of Chisel bit

Change Lever in protected position
 for reduced possibility of breakage even if the machine is carelessly down to rest.