

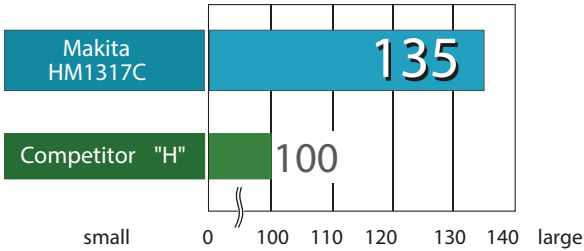
■ Comparison of Efficiency

Note:

1. The test results depend to a great extent on the hardness of the material, etc.
2. Numbers in the charts below are relative values when the capacities of Competitor "H" model are indexed at 100.
3. Chipped concrete in vertical down application using ø1.5mm x 50m cord reel, and measured the amount of concrete removed.

Test material:

Concrete with compressive strength of 40N/mm²



■ Accessories / Optional



Bull point
(For demolishing concrete)

	Length(mm)	Part No.
	400	D-15285
	410	D-17631
	520	D-17675

Cold chisel
(For chipping, edging, channeling and breaking away larger chunks of concrete)

	Size (mm)	Part No.
	36 x 410	A-80597
	30 x 400	D-15300
	28 x 410	D-17647
	28 x 520	D-17681

Scaling chisel
(A wide chisel for chipping away scale of dried concrete spatter)

	Size (mm)	Part No.
	75 x 310	D-23868
	75 x 410	D-29228
	75 x 520	D-20725

Clay spade

	Size (mm)	Part No.
	120 x 500	B-10300
	140 x 546	A-44644

Bull point, Self-sharpening

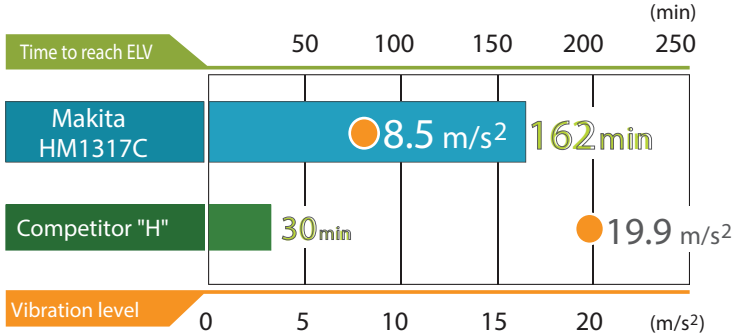
	Size (mm)	Part No.
	400mm	B-10388
	400 mm	B-10372

■ See the Result of AVT

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

*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.



Part No.	Description
197148-8	Dust extractor attachment set
197168-2	Dust extractor attachment set

Part No.	Description
194683-7	Grease vessel set 100ml (for bit)

Part No.	Description
824897-1	(with AVT)
824898-9	

Electric Breaker

HM1317C/ HM1307C
HM1317CB/ HM1307CB

30mm Hex Shank

28.6mm Hex Shank

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Double Insulation



Variable Speed



Constant Speed



Soft Start



30mm Hex Shank
(HM1317C/ HM1307C)



28.6mm Hex Shank
(HM1317CB/ HM1307CB)



Carrying Case

HM1317C

HM1307CB

	HM1317C/ HM1307C	HM1317CB/ HM1307CB
Continuous rating Input	1,510W	1,510W
Impact Energy	25.0J / 25.5J	26.5J / 23.6J
Impacts per minute (ipm)	730-1,450	730-1,450
Dimensions (L x W x H)	715 x 129 x 266mm (28-1/8" x 5-1/8" x 10-1/2")	842 x 129 x 266mm (32-1/2" x 5-1/8" x 10-1/2")
Net weight	*17.0kg (37.5lbs) (HM1317C) *15.3kg (33.8lbs) (HM1307C)	*19.0kg (41.9lbs) (HM1317CB) *17.3kg (38.2lbs) (HM1307CB)
Power supply cord	5.0m (16.4ft)	5.0m (16.4ft)

*weight according to EPTA-Procedure 01/2003

Standard Equipment: HM1317C : Plastic case: 824898-9(1), BULL POINT 400: D-31924(1)



Electric Breaker

HM1317C/ HM1307C

HM1317CB/ HM1307CB

30mm Hex Shank

28.6mm Hex Shank

25.0J
HM1317C

HIGH
DURABILITY
EXCELLENT
DEMOLITION

Photo: HM1317C

AVT & SOFT
ANTI VIBRATION TECHNOLOGY
NO LOAD

HM1317CB / HM1317C only



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Hoskote Taluk, Bengaluru - 560067

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High durability

achieved by strengthening of key parts such as barrel or gears

Easy-to-operate slide switch

Reduces hand fatigue and pain even in long continuous operation.

Durable gears

Flat external design



Ergonomically designed handle with rubberized soft grip

provides more comfort and control.
While minimizing hand fatigue and pain.

Long size carbon brush for extended service life

Increased repairability

obtained by using ingenious Brush holder unit for simplified wiring

Electronic with ;

- Variable speed control by dial
- LED service light that indicates when to replace carbon brush
- LED power light that indicates trouble with the electric circuit
- Soft start for suppressing start-up reaction
- Constant speed control



Strengthened aluminum barrel

Sturdy steel tool holder

Photo : HM1317C

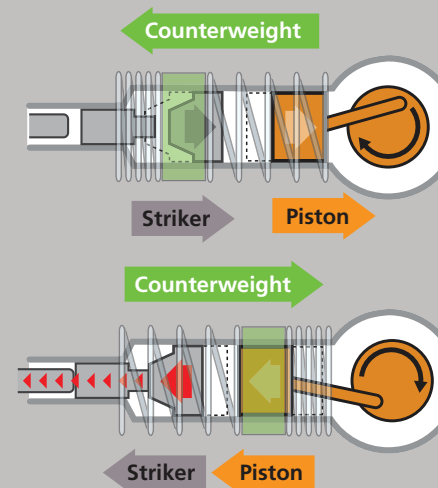
Dominate the Job Site

with Makita's Low Vibration Electric Breaker

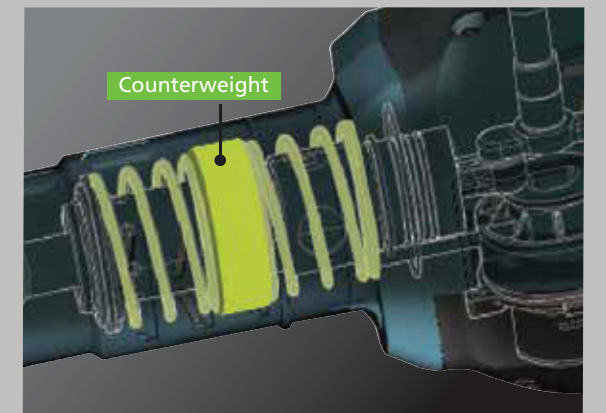
Under load

Active dynamic vibration absorber

ensures operation with extremely low vibration.
allows tool design with flat body sides for better handling.



Vibration is absorbed efficiently by the Counterweight's dynamic action produced by our innovative active mechanism.



AVT
ANTI VIBRATION TECHNOLOGY

HM1317C, HM1317CB only

During no-load

SOFT NO LOAD

Suppression of motor speed

- reduces vibration of tool body when idling, accordingly decreases the amount of vibration to operator's hands during a day's operation.
- minimizes deflection of bit tip from aiming point when starting chipping.

