



H3641DA

Cordless SDS-max Demolition Hammer

36V - 6.8 J





Compact size and lightweight

Performance equal to corded

Ideal for heavy work

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Specifications	
Voltage	36V
Brushless motor	\checkmark
Impact energy	6.8 J
Full load impact rate	1,500 - 2,870 bpm
Speed modes	4
Low Vibration Handle (LVH)	\checkmark
Lock-on function	\checkmark
LED light	\checkmark
Sound pressure level	94 dB
Sound power level	102 dB
Vibration emission value	9.6 m/s ²
Dimensions (L x W x H)	463 x 248 x 95 mm
Tool weight	4.9 kg
Weight with battery ¹	6.0 - 6.3 kg

Characteristics

Compact size and lightweight make it easy to handle in various postures

High demolishing performance with efficient and powerful operation ensured by MULTI VOLT batteries

D-type side handle offers a secure grip for enhanced control and stability, minimizing hand fatigue with optimal vibration absorption

Low Vibration Handle (LVH) for optimal work comfort and grip

Lock-on function for chiseling allows for easy operation and continuous use

The 4 speed control switch can be used for a wide range of applications, from light work such as removing tiles to heavy work such as demolishing concrete

Adjust the chisel angle in 12 steps at 30-degree intervals for increased versatility in handling diverse demolition tasks

MULTI VOLT battery technology: AC power, DC freedom

Brushless motor for high power, less wear and a long service life

Versions ²	
H3641DAWAZ:	2x battery BSL36B18X, fastcharger UC18YSL3, side handle, bull point, blow case
H3641DAW2Z:	Side handle, bull point, blow case

¹Weight according to EPTA-2004 procedure.

² Standard accessories vary by country or area.

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