

# Hammer drills – Exceptional performance

**Power through  
concrete + stone**



- Optimum drilling performance
- Robust design and galvanised surfaces ensure long service life
- Grip, cylinder and casings are made from cast stainless steel
- Air buffer minimises component wear during standby operation
- From model BH 11 available with power blowing system for blowing out the drill hole

	Model	Blow frequency	Air demand *)	Chuck – Shank		Weight kg	Impact force Nm	Weighted sum acceleration value **) m/s <sup>2</sup>
		per min	m <sup>3</sup> /min					
Grip	BH 8	3240	0.6	○ S19 x 82.5	a)	8.6	10	13.1
	BH 8	3240	0.6	○ S22 x 82.5	a)	8.6	10	13.1
	BH 11	2400	1.4	○ S22 x 108	b)	15.5	24	20.0
T-grip	BH 16	2400	1.8	○ S22 x 108	b)	18.9	31	20.3
	BH 21	2540	1.7	○ S22 x 108	b)	22.8	40	23.1
T-grip (vibration damped)	BH 16 V	2040	1.6	○ S22 x 108	b)	22.9	31	4.8

\*) at 5 bar    \*\*) As per ISO8662    a) = Retaining spring    b) = Retaining cap

Applicable drill sets are available separately: mono-block drill, chuck, drill bit



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