

# Breakers

More power, less vibration, even quieter



- Cast, galvanised stainless steel grip
- User-friendly, **powerful and reliable**
- **Exceptional** performance with **low compressed air demand**, soundproofing and **minimal vibration**
- Vibration dampening as standard from 20 kg:  
**Grip vibration suppression** for optimum kick-back protection

	Model	Blow frequency per min	Air demand *) m <sup>3</sup> /min	Chuck – Shank		Weight kg	Impact force Nm	Weighted sum acceleration value **) m/s <sup>2</sup>
Grip	H 63	2430	1.1	S 19 x 50	a)	5.8	13.5	7.5
	H 92	1690	1.2	R 25 x 75	b)	9.3	34	6.2
	H 92	1690	1.2	S 22 x 82.5	c)	9.4	34	6.2
	H 92	1690	1.2	S 22 x 82.5	d)	9.8	34	6.2
	H 111	1560	1.4	R 25 x 75	a)	12.0	40	7.7
	H 111	1560	1.4	S 22 x 82.5	c)	12.5	40	7.7
	H 131	1560	1.4	S 22 x 82.5	d)	14.3	40	7.7
Grip Vibration damped	H 92 V	1760	1.3	S 22 x 82.5	c)	10.6	30	1.8
	H 111 V	1625	1.5	S 22 x 82.5	c)	12.8	42.5	5.1
	H 131 V	1135	1.2	S 22 x 82.5	c)	13.9	52.5	5.0
T-grip Vibration damped	AH 140 V	1675	1.3	S 22 x 82.5	c)	14.8	40	4.7
	AH 160 V	1240	1.3	S 25 x 108	e)	18.8	54	4.3
	AH 182 V	1305	1.6	S 25 x 108	e)	20.5	49	5.6
	AH 211 V	1175	1.7	S 25 x 108	e)	21.1	58	5.2
	AH 251 V	1065	1.7	S 28 x 152	e)	24.4	64	6.7
	AH 251 V	1065	1.7	S 32 x 152	e)	24.6	64	6.7
	AH 301 V	1095	1.9	S 32 x 152	e)	27.5	74	10.0

\*) At 6 bar \*\*) as per ISO 8662 a) = Retaining spring b) = Retaining cap c) = Cross-head cap d) = Retaining catch e) = Lock retaining cap  
Appropriate chisels are separately available: Pointed chisel, flat chisel, scaling chisel, spader



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