

# Hydraulic breakers WH



Tunnel-Versions available for :  
WH8, WH 17-A, WH22-A, WH26 A und WH29-A

## Modern breaker technology made in Thalgau

- Housing made from bended parts, no weld seam at the edge
- Connectors and boring for central greasing prepared\*
- Hydraulic impact for a constant acceleration of the piston\*
- No-load protection by a hydraulic oil cushion between cylinder and piston
- Three point tool bearing for an exact tool guidance and less wear

\*valid for the models WH5 up to WH80

Model	WH02-A	WH 4	WH 5	WH 6	WH 8	WH 10	WH 12	WH17-A
Impact principle	Gas impact	Gas impact	Oil impact	Oil impact	Oil impact	Oil impact	Oil impact	Oil impact
Operating weight*, kg	110	200	250	380	420	655	760	1.005
Beat frequency/min	600-1150	450-1100	500-950	520-1000	500-900	350-700	390-700	400-700
Oil flow, l/min	20-35	30-70	30-60	50-100	50-100	60-120	70-130	70-130
Working pressure, bar	85-150	100	120	120	120	125	125	135
Chisel ø, mm	50	68	70	75	85	95	100	115
Carrier weight, to	1-3	2,5-6	2,5-6	3-8	4-10	7-13	9-15	14-20
Tunnel version					✓			✓

Model	WH22-A	WH26-A	WH29-A	WH35A	WH42-A	WH55-A	WH65-A	WH80-A
Impact principle	Oil impact	Oil impact	Oil impact	Oil impact	Oil impact	Oil impact	Oil impact	Oil impact
Operating weight*, kg	1.410	1.790	1.907	2.115	2.820	3.615	4.570	6.700
Beat frequency/min	360-650	350-550	350-550	330-525	320-520	320-510	300-420	285-400
Oil flow, l/min	100-180	120-180	160-230	180-250	170-300	200-300	250-340	300-400
Working pressure, bar	135	135	140	140	140	140	140	150
Chisel ø, mm	125	135	145	150	165	175	190	210
Carrier weight, to	18-26	22-29	25-32	29-40	33-50	40-70	45-70	60-100
Tunnel version	✓	✓	✓					

\* Gewicht mit Meißel, ohne Adapterplatte

**Good to know!**

- ✓ Drum mounted floating, sound and vibration damped
- ✓ Buffer on the housing bottom in addition to lateral buffer elements
- ✓ All hammers are suitable for underwater use



No screw cap, connections easily accessible



Robust protective housing for the lubricating cartridge



Especially for the Tunnel version: dust cover

WIMMER Hartstahl GmbH & Co KG und WIMMER Felstechnik GmbH  
 Industriestraße 3 | A-5303 Thalgau, AUSTRIA | Tel. +43 (0)6235 6655-0

office@wimmer.info



wimmer.info