

[HYDRAULIC BREAKER]

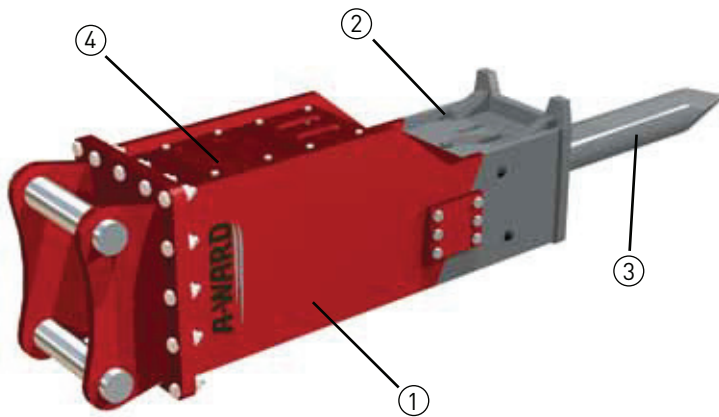
The Hydraulic Hammer is a worthwhile excavator tool, quickly breaking rock and concrete with greater impact force.

The simple but effective design, along with its durability, efficiency and reduced noise makes A-Ward's Hydraulic Breaker a valued tool in any working environment.

As any contractor will know an untimely breakdown on the job can cost you dearly. Therefore it is important to buy top quality tools. A-Ward breakers are proven, standing the test of time and are repeatedly demanded by demolition companies, hire companies, drain layers and general contractors alike.

When it comes to breaking rock and concrete this Hydraulic Hammer creates a high impact force, effortlessly getting the job done. The chisel is made from larger diameter sections which also help to minimise breakages and clever design reduces fuel consumption - saving you time and money.

Featuring power and durability, this breaker is highly reliable, standing up even in the toughest environments. With a heavy duty solid box frame noise is reduced, creating a safer and happier working environment. Speed and efficiency also brings higher productivity and cost savings resulting in greater profitability.



- ① Solid box frame for reduced noise

- ② High impact energy

- ③ Chisel made from larger diameter sections to minimise breakages

- ④ Simplistic design makes them easier on excavators and fuel consumption

Hydraulic Breaker Specifications

Section	Units	AWB200	AWB400	AWB800	AWB1100	AWB1500	AWB2500	AWB3500	AWB5000
Weight	[kg]	97	161	298	579	883	1708	2505	3800
Operating Pressure	[psi]	1137-1564	1280-1706	1422-1848	1706-2133	1990-2417	2275-2559	2275-2559	2275-2559
Blows	[blow/min]	800-1230	570-970	450-750	400-800	450-630	400-500	320-450	420
Excavator Details	[ton]	0.7-1.3	2.1-4	4.8-8	8.0-12.5	12.0-15	20-26	26-35	43-50
Impact Energy	[ft. lb]	200	400	800	1500	2200	3500	6900	12000
	[J]	272	545	1090	2040	3000	4760	9400	16300
Chisel Diameter	[mm]	40	58	70	85	100	135	155	175

