

Hydraulic Breaker AI series

Small model line-up

Show the best performance at any job site of quarry, mining, general construction and demolition.

Simple & Powerful

- ✓ Simple box design bracket with Anti-abrasion plate
- ✓ Bigger size of power components

Chisel Option

Moil point



Cross cut



Flat end



SPECIFICATION

		AI-25	AI-40	AI-65	AI-80
Working pressure	MPa	9-12	9-12	11-14	12-15
Oil flow consumption	L/min	15-30	23-70	30-65	35-75
Frequency	B.P.M	700-1200	600-1000	500-900	400-800
Operating weight	kg	150	192	342	436
Overall length	mm	1350	1363	1558	1850
Working tool dia.	mm	45	53	68	75
Carrier machine weight range	ton	1.2-2.5	2.5-4	4-6.5	6-9
Carrier machine flow range	L/min	15-42	30-70	35-70	40-110

The specifications of breaker are subject to change without notice.
These numbers may be varied depending on the operation, machine condition and material.

Hydraulic Breaker AI series

Middle Large model line-up

Show the best performance at any job site of quarry, mining, general construction and demolition.

Simple & Powerful

- ✓ Simple box design bracket with Anti-abrasion plate
- ✓ Bigger size of power components

Chisel Option

Moil point



Cross cut



Flat end



SPECIFICATION

		AI-150	AI-200	AI-350	AI-550
Working pressure	MPa	15-17	16-18	16-18	16-18
Oil flow consumption	L/min	65-100	97-139	180-240	210-290
Frequency	B.P.M	350-700	350-500	300-450	200-350
Operating weight	kg	894	1810	2428	3661
Overall length	mm	2235	2849	3273	3617
Working tool dia.	mm	100	140	155	175
Carrier machine weight range	ton	10-15	18-26	28-35	40-55
Carrier machine flow range	L/min	80-140	120-180	220-315	280-360

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