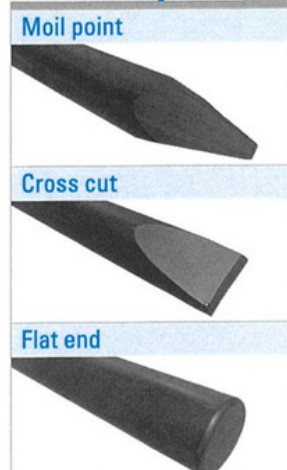


Hydraulic Breaker AI series

Model line-up

Chisel Option



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



SPECIFICATION

		AI-40	AI-65	AI-80	AI-150	AI-200	AI-450	AI-550
Working pressure	MPa	9-12	11-14	12-15	15-17	16-18	16-18	16-18
Oil flow consumption	L/min	23-70	30-65	35-75	65-100	97-139	200-260	210-290
F frequency	B.P.M	600-1000	500-900	400-800	350-700	350-500	250-400	200-350
Operating weight	kg	192	342	436	894	1840	3100	3661
Overall length	mm	1363	1558	1850	2235	2849	3337	3617
Working tool dia.	mm	53	68	75	100	140	165	175
Carrier machine weight range	ton	2.5-4	4-6.5	6-9	10-15	18-26	30-45	40-55
Carrier machine flow range	L/min	30-70	35-70	10-110	80-140	120-180	220-315	280-360

CIOKADA

Simple & Powerful



3 POINTS OKADA prides

1 High quality makes long life

Products are carefully inspected at each stage of production.

2 100% pre-delivery bench inspection

Strict quality control in our factory ensures perfect products.

3 Operating friendly

Stress-free design produces less vibration for both the operator and the base machine.



Simple & Powerful

Enormous performance borns from simpleness



- ✓ Bigger size of power components
- ✓ Anti-abrasion box style bracket design
- ✓ Blow speed control adjuster
- ✓ Auto-lubrication system (option)

Power Component



Valve
State-of-the-art machining and design provide the highest standard of reliability available anywhere for this critical assembly.



Accumulator
Creates additional impact power and releases stress on the hydraulic pump.



Oval chisel pin
The strong overall shape allows turning over right, left, and down, distributing wear evenly and extending



Piston
Increased weight and long stroke design produce superior impact energy.



Shank bushing
Extended length provides a larger bearing surface and minimizes wear.



Front cap bushing
Extended length and use of the highest quality materials available anywhere minimizes wear and provides outstanding service life.

Hello! It's OKADA AIYON CORPORATION

Attachments give construction equipment its versatility. Nowadays, hydraulic breakers, shears, crushers, pulverizers and processors are absolutely essential tools for demolition contractors. OKADA AIYON CORPORATION offers a variety of sophisticated demolition equipment attachments, and are truly "MASTER OF DEMOLITION". We act like a "demolition coordinator" for you, providing a variety of attachments for all types of demolition.

About Us

OKADA AIYON has been a leader in demolition equipment manufacturing since 1938. Our number one goal throughout the years is customer satisfaction and to meet the needs of market. This is why we now proudly say we are "MASTER OF DEMOLITION".

High Quality and 



Breaker TOP205J

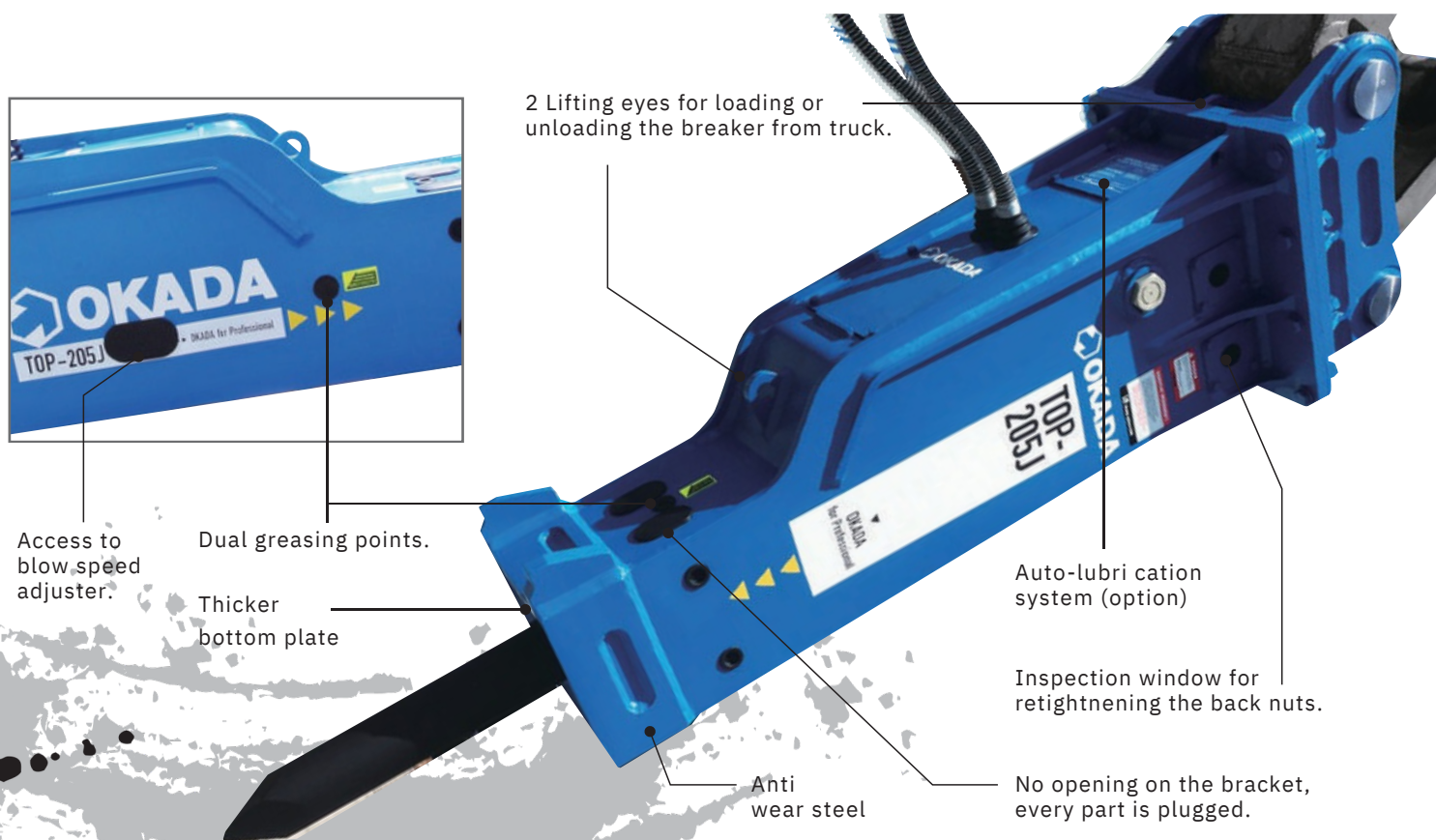
18-26ton



POWER

at various sites of quarry, mining,
general construction, demolition and more.

Exhaustive Quality Control



1. Anti-Blank Fire system
2. Anti-abrasion box style bracket design
3. Blow speed control adjuster
4. High pressure accumulator
5. Auto-lubrication system (option)

SPECIFICATIONS

	Unit	TOP205J
Working Pressure	MPa	15~18
Oil flow Consumption	L/min	110~135
Frequency	b.p.m.	L 360~430 H 500~560
Operating Weight	kg	1780
Overall Length	mm	2726
Working Steel Dia.	mm	135
Carrier Machine Weight Range	ton	18~26
Carrier Output Flow Range	L/min	140~210

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

