



PRODUCT LINE-UP

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OKADA AIYON CORPORATION

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OKADA QUALITY

We provide solutions to preserve our planet with powerful,
high speed and high-quality products for professional use yet user friendly.

OKADA proven by Japan quality.

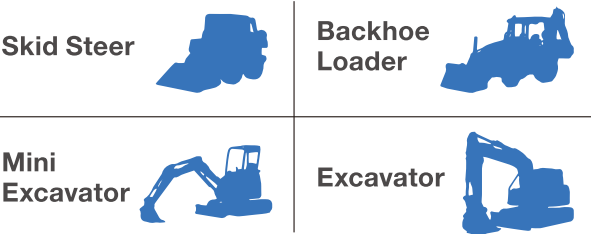


OKADA AIYON CORP. develops a variety of attachments, hydraulic breaker, concrete crusher, pulverizer, grapple and you name it, to be mounted on excavator, backhoe loader and skid steer loader and provides the solution in demolition industry, recycle industry, civil engineering, infrastructure construction and more.

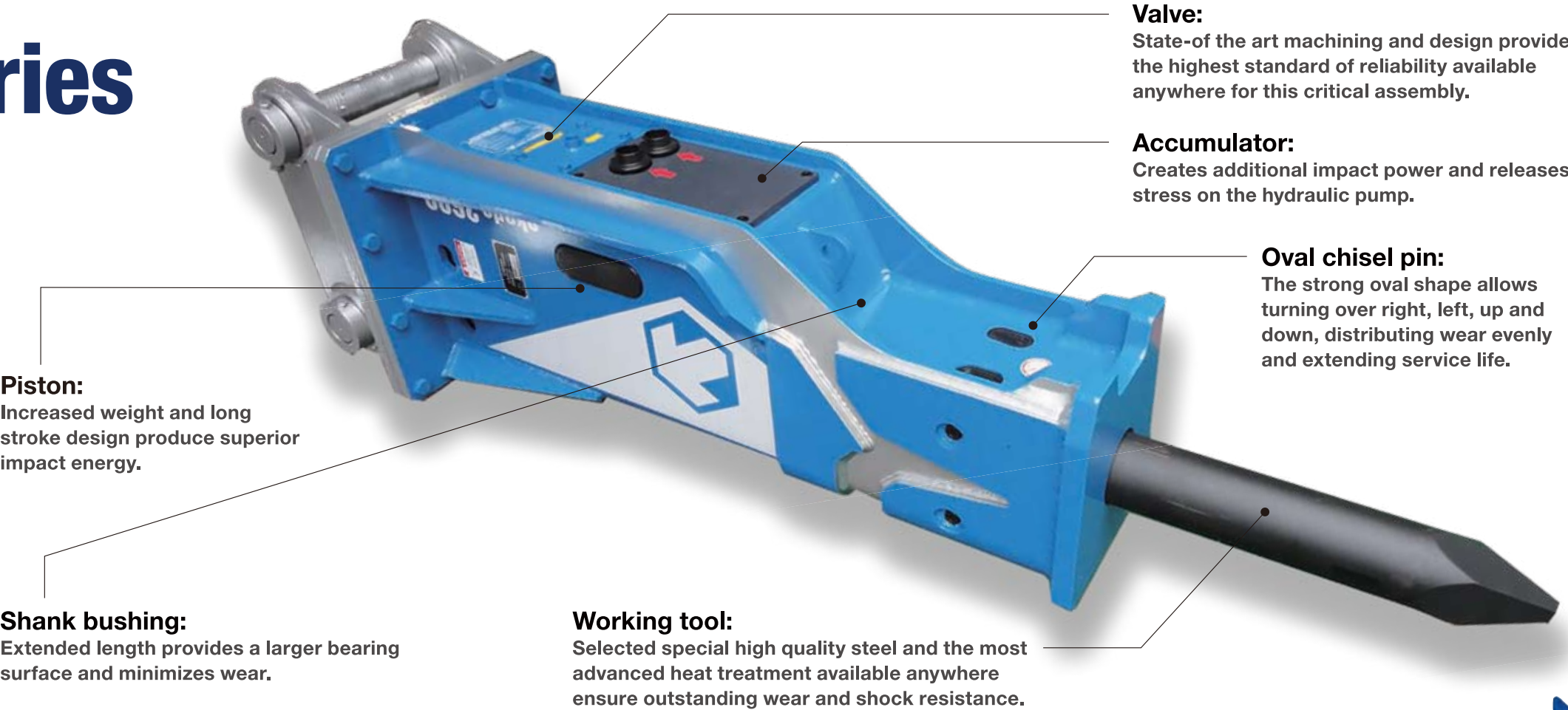
We continue working to develop new technology and machine in demolition industry and are leading the industry worldwide.

Company Name	OKADA AIYON CORPORATION
Head Office	4-1-18, Kaigan-dori, Minato-ku, Osaka 552-0022, Japan TEL : +81-(0)6-6576-1268 FAX : +81-(0)6-6576-1516 Web site : www.okada-aiyon.com
Established	July, 1938
Stock's Listing	Listed on the First Section of the Tokyo Stock Exchange. (March, 2016)
Sales Facility	11 domestic branches & more than 40 sales channel all over the world.

okada series



Higher quality equals longer life.
Performance testing for all units.
Excavator-friendly.



	Unit	okada150	okada200	okada250	okada400	okada650	okada800	okada900	okada1000	okada1300	okada1500	okada2600	okada3600	okada4200	okada6000	TOP800
Working Pressure	MPa	6~13	9~12	9~12	9~12	11~16	12~17	14~17	14~17	14~19	14~19	14~19	14~19	15~19	15~19	15~18
Required Oil flow for Breaker	L/min	12~25	12~25	15~30	23~70	30~65	35~75	45~100	50~110	75~120	65~100	120~175	180~250	170~238	230~310	280~380
Frequency	bpm	930~1300	800~1400	550~1000	600~1500	600~1100	400~920	400~1100	350~1000	350~900	400~900	350~800	300~650	230~470	230~500	260~360
Operating Weight	kg	76	94	138	187	328	393	495	577	830	1043	1650	2610	2900	3950	5600
Overall Length	mm	970	1070	1135	1450	1513	1609	1894	2062	2125	2338	2679	3016	3209	3627	4420
Working Steel Dia.	mm	40	40	45	57	70	75	80	90	95	105	135	150	155	169	189
Suitable Carrier Machine	ton	0.7~1.5	1.0~2.0	1.2~2.5	1.5~4	3~6.5	4.5~8	4.5~9	6~10	8~13	9~15	18~26	25~36	28~42	37~60	60~80
Carrier Output Flow Range	lpm	12~30	13~40	15~42	30~70	35~70	40~110	56~120	70~135	70~140	80~140	140~210	208~290	270~400	280~350	280~382