

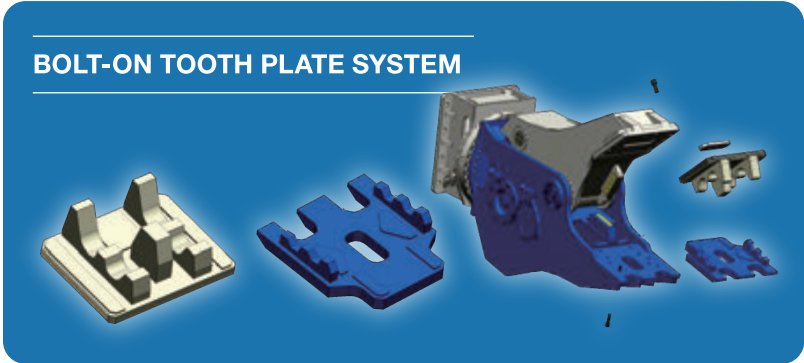
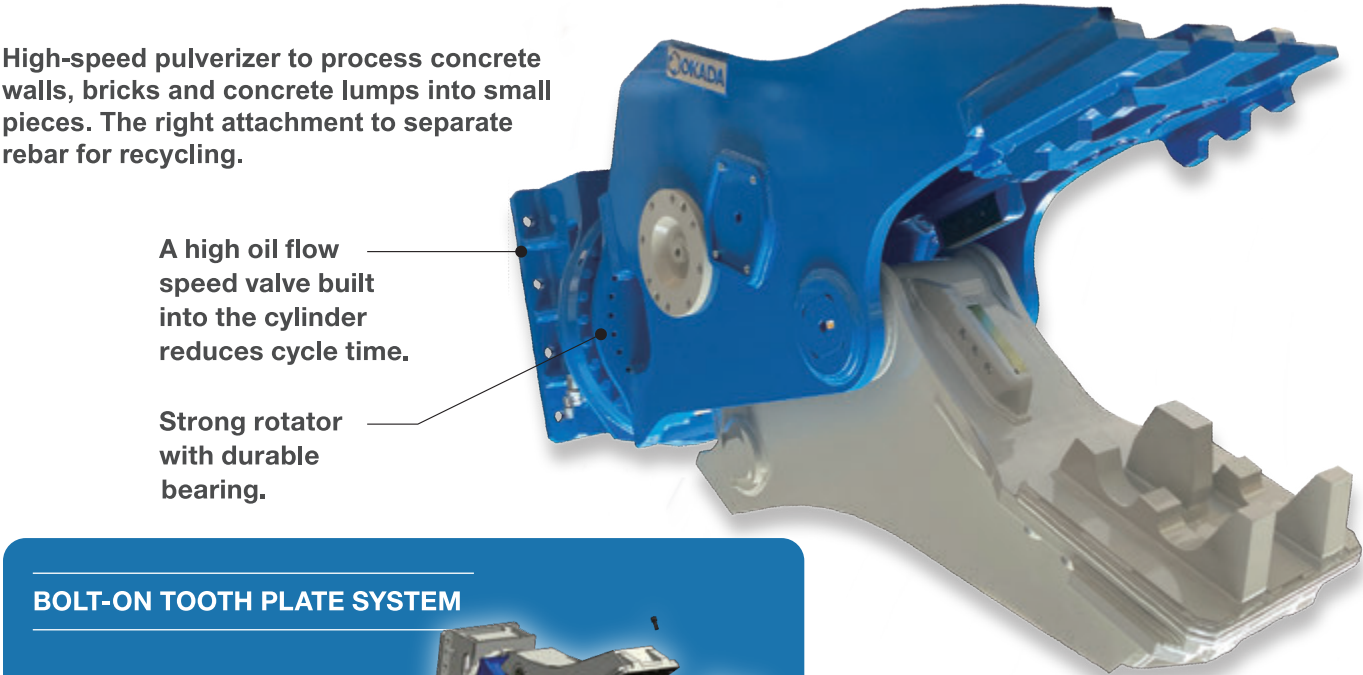
ORC series

ROTATING PULVERIZER

High-speed pulverizer to process concrete walls, bricks and concrete lumps into small pieces. The right attachment to separate rebar for recycling.

A high oil flow speed valve built into the cylinder reduces cycle time.

Strong rotator with durable bearing.



◆ Specifications

	Unit	ORC-280AV	ORC-380AV
Rotation Type		HR	HR
Operating Weight	kg	2610	4520
Overall Length	mm	2255	2795
Overall Height	mm	1230	1495
Max. Jaw Opening	mm	835	1000
Cutter Blade Length	mm	180	215
Crushing Force (Center)	kN	750	1110
Excavator Set Pressure	MPa	35	35
Speed Valve		YES	YES
Suitable Carrier Range	Ton	22~38	35~50

(Note) The above specifacatons are subject to change without notice.
The above specifacatons assume the use of an OKADA flat mount bracket.

TS-S series

TS-S multi-crusher processes both reinforced concrete and steel structure.



The special casting alloy used delivers a lightweight crusher with superior durability.

Strong rotator with a durable bearing.



Curved shape provides outstanding shearing ability

Teeth for processing concrete (optional)

◆ Specifications

	Unit	TS-S250C	TS-S320C	TS-S430C	TS-S550C	TS-S660C
Rotation Type		FR	FR/HR	FR/HR	FR/HR	FR/HR
Operating Weight	kg	370	880/900	1540/1600	2720/2800	3920/3920
Overall Length	mm	1155	1630	2055/2195	2445/2550	2835
Overall Width	mm	605	875	1115	1400	1618
Max. Jaw Opening	mm	325	475	565	690	815
Max. Blade Opening	mm	220	340	400	515	630
Cutter Blade Length	mm	220/250	320/380	420/500	550/600	660/720
Cutting Force (at inner part)	kN	340	745	1080	1910	2310
Operating Pressure	MPa	25	28	28	32	32
Speed Valve		-	-	-	-	-
Suitable Carrier Range	Ton	3~6	9~15	10~25	20~35	30~50

(Note) The above specifacatons are subject to change without notice.
The above specifacatons assume the use of an OKADA flat mount bracket.