

# CRUSHER BUCKETS FOR SKID STEER LOADERS



## ROTOR SYSTEM ENABLES IDEAL PERFORMANCE

Crushes material containing iron, soft and medium hard rock, earth, deformable parts or wet or humid material.

## DOWNTIME ON SITE IS ELIMINATED

Thanks to automatic system that inverts drum rotation in case of blocking, work can resume immediately without operator intervention.

## DESIGNED TO REDUCE THE VOLUME OF AGGREGATES DIRECTLY ON SITE



	CB 900	CB 1200	CB 1500	CB 2000	CB 2500	
<b>WIDTH</b>	55	59	67	75	83	inch
<b>BUCKET CAPACITY (SAE)</b>	0,39	0,58	0,72	0,98	1,04	yd <sup>3</sup>
<b>ROTOR WIDTH</b>	28	33	40	44	44	inch
<b>NUMBER OF TEETH</b>	5	6	7	8	8	n°
<b>OPERATING WEIGHT - EMPTY</b>	1250	1670	2090	2530	3600	lbs
<b>OPERATING WEIGHT FULLY LOADED (1) (2) (3)</b>	1980	2640	3300	4400	5500	lbs
<b>REQUIRED OIL FLOW</b>	11 - 21	19 - 39	19 - 39	19 - 39	32 - 79	gpm
<b>REQUIRED OIL PRESSURE</b>	4350 - 2175	5100 - 2900	5100 - 2900	5100 - 2900	5100 - 2900	psi

(1) Considering crushable material with maximum density of 1.1 ton/m<sup>3</sup>  
 (2) The maximum operating load permitted for the excavator, when added to the weight of the standard bucket, must match or exceed the weight of the crusher bucket at full load.  
 (3) User is responsible for ensuring that the equipment meets the excavator's specifications and weight requirements.