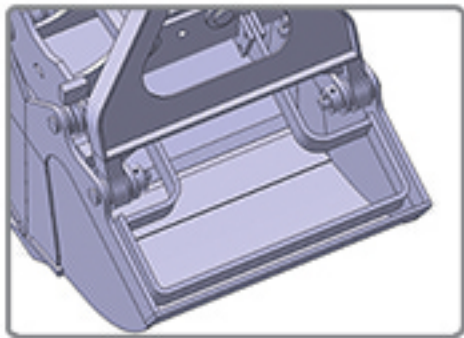
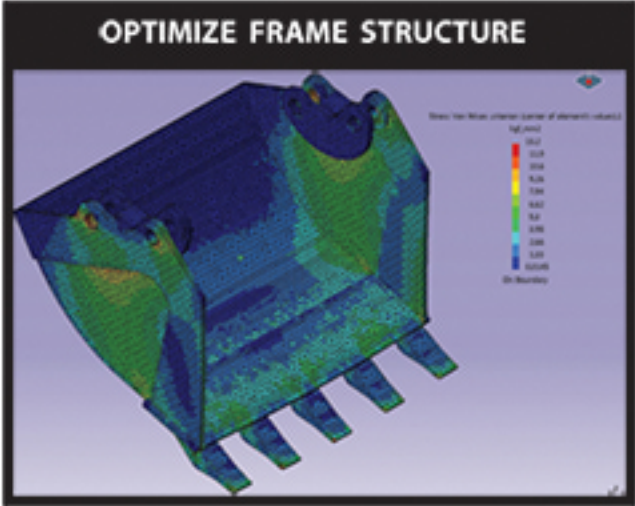
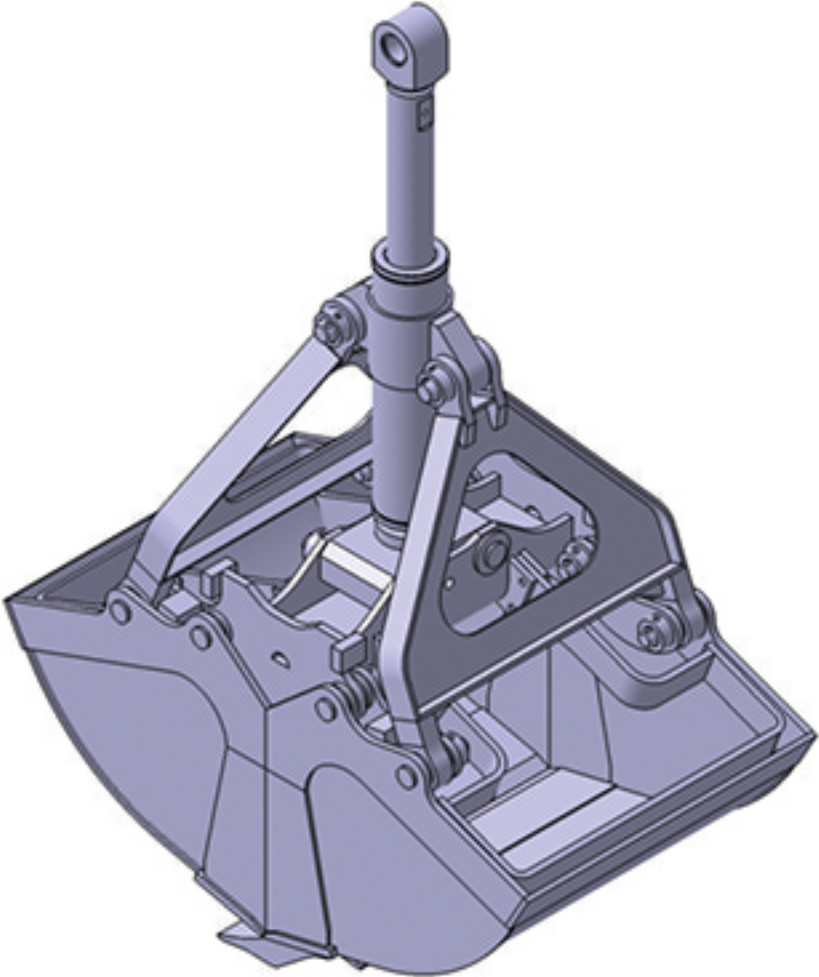
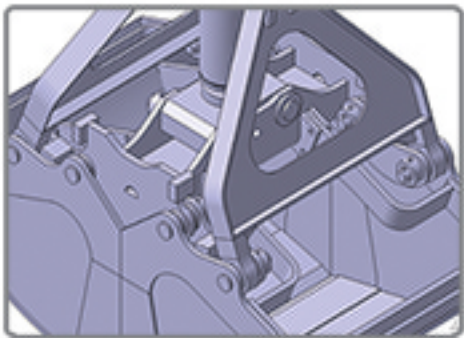


Features

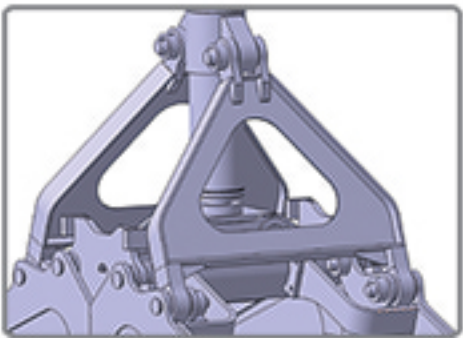
- Single cylinder type is designed for improving digging force and only available free rotating.
- Using of AR400 steel at wear surface and edges.
- Highly qualified hydraulic parts for reliability.
- Various options available for customer’s working condition.



**EJECTOR**  
USEFUL FOR COHESIVE  
AND CLAYED TERRAIN



**PINS**  
OVERSIZED PINS WITH  
BRONZE BUSINGS FOR  
LONG LIFE



**LINKS**  
SYNCHRO LINK SYSTEM  
FOR SYNCHRONIZING  
BUCKET’S MOVING

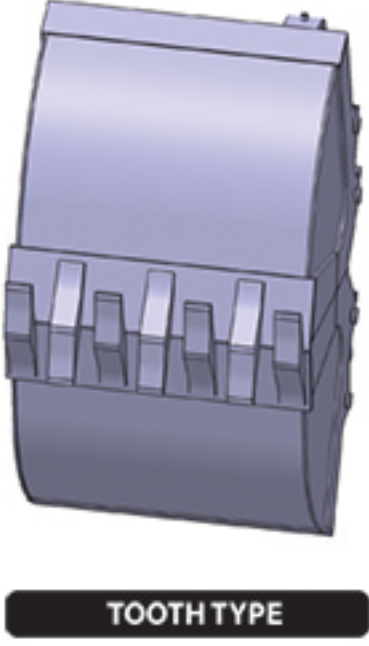
OPTIONS

BUCKET SHELL TYPE

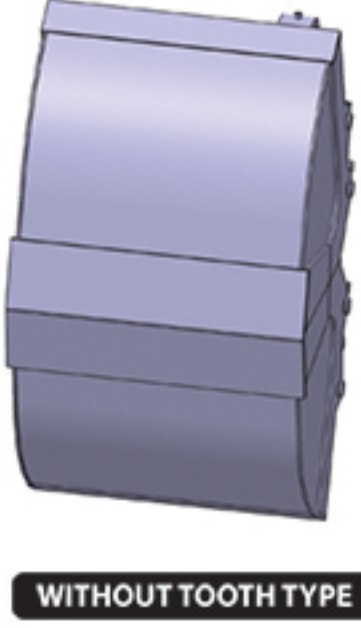
- TOOTH TYPE
- WITHOUT TOOTH TYPE

ROTATION TYPE

- (M) FREE ROTATION ONLY



TOOTH TYPE



WITHOUT TOOTH TYPE



SNS MODEL	CAPACITY		A		B		C		H		H1		WEIGHT	
	cu.m	cu.yd	mm	ins	mm	ins	mm	ins	mm	ins	mm	ins	kgs	lbs
HCB20-06M	0.70	0.92	1608	63.3	1865	73.4	900	35.4	2136	84.1	2375	93.5	1198	2650
HCB20-08M	0.80	1.05	1770	69.7	2055	80.9	910	35.8	2150	84.6	2473	97.4	1270	2800
HCB30-10M	1.00	1.31	1830	72.0	2105	82.9	1060	41.7	2275	89.6	2617	103.0	1485	3280
HCB40-13M	1.40	1.83	1975	77.8	2255	88.8	1200	47.2	2545	100.2	2891	113.8	1850	4080
HCB40-14M	1.40	1.83	2035	80.1	2310	90.9	1200	47.2	2552	100.5	2922	115.0	1885	4160
HCB50-17M	1.70	2.22	2227	87.7	2525	99.4	1200	47.2	2798	110.2	3284	129.3	2344	5170

