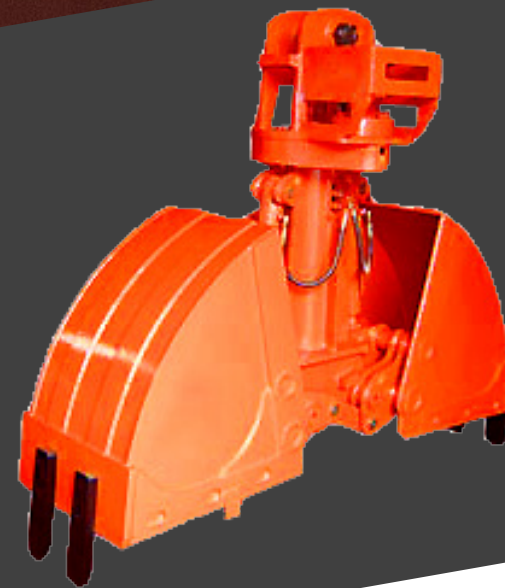


XTERRA XTCB CLAMSHELL BUCKET SERIES

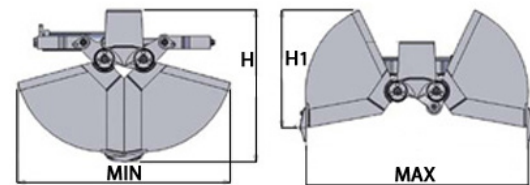
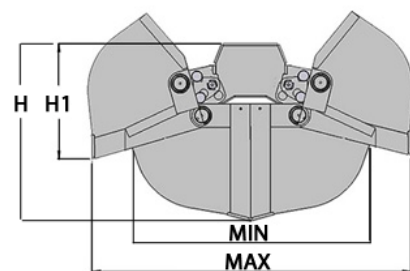
XTCB clam shell buckets are available in 2 different types, fitted for a wide range of uses. All pin holes and parts are heat treated, engineered to be wear resistant. Constructed with high strength and abrasion resistant materials, for quality and reliability. Also equipped with a hydraulic motor for a 360 rotation and reverse mode.



A- TYPE



B- TYPE



SPECIFICATIONS

		XTCB200A	XTCB300A	XTCB400A	XTCB500A	XTCB600B	XTCB800B	XTCB1000B	XTCB1500B	XTCB2000B
CAPACITY	y ³	0.26	0.39	0.52	0.65	0.78	1.05	1.31	1.96	2.62
	L	200.00	300.00	400.00	500.00	600.00	800.00	1000.00	1500.00	2000.00
WEIGHT	lb	661.39	837.76	1234.59	1322.77	1587.33	2160.53	2645.55	3306.93	3990.37
	kg	300.00	380.00	560.00	600.00	720.00	980.00	1200.00	1500.00	1810.00
MIN	inch	35.16	35.16	40.63	48.50	68.98	68.98	73.07	84.68	88.46
	mm	893.00	893.00	1032.00	1232.00	1752.00	1752.00	1856.00	2151.00	2247.00
MAX	inch	52.83	52.83	60.31	65.55	87.52	87.52	91.65	103.98	107.68
	mm	1342.00	1342.00	1532.00	1665.00	2223.00	2223.00	2328.00	2641.00	2735.00
H	inch	45.43	45.43	51.26	51.26	86.61	86.61	88.70	94.65	96.46
	mm	1154.00	1154.00	1302.00	1302.00	2200.00	2200.00	2253.00	2404.00	2450.00
H1	inch	36.10	36.10	42.95	47.09	55.43	55.43	55.43	55.43	56.10
	mm	917.00	917.00	1091.00	1196.00	1408.00	1408.00	1408.00	1408.00	1425.00
L	inch	13.78	19.69	21.65	25.59	23.62	31.50	35.43	47.24	59.06
	mm	350.00	500.00	550.00	650.00	600.00	800.00	900.00	1200.00	1500.00
Open & Close Pressure	psi	3555-4552								
	kgf/cm ²	250-320								
Rotator Pressure	psi	1422-1991								
	kgf/cm ²	100-140								
Motor Drain piping installation		If installing : 1991 psi / 140 kgf/cm ² If not installing : 1422 psi/ 100 kgf/cm ²								
Recommended Carrier Weight	lb	4410-6610	6610-11020	11020-15430	17640-26450	26450-39680	39680-55110	61730-77161	79370-92600	94800-103620
	ton	2~3	3~5	5~7	8~12	12~18	18~25	28~35	36~42	43~47

The above specification may be changed without prior notice for product improvement.