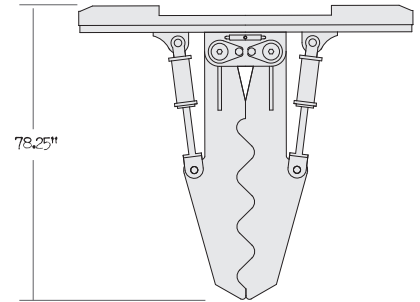
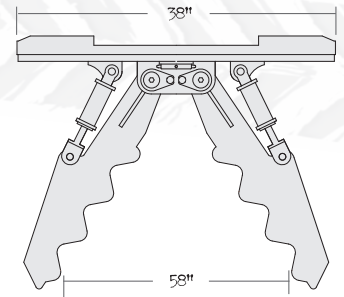
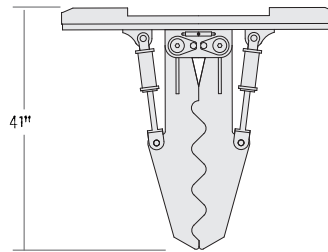
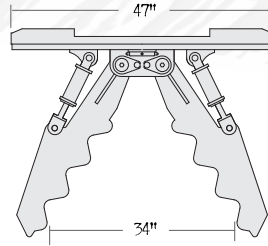
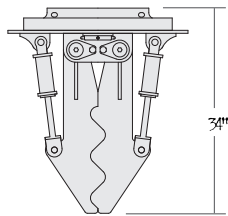
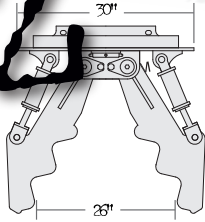


Technical Specifications

JAWZ



Physical	A1700MQA	B2700QA	C3700QA
Height:	16"	19"	38.25"
Length:	34"	41"	78.25"
Width	30"	47"	38"
Weight:	300 lbs.	550 lbs.	1750 lbs.
Max opening width:	26"	34"	58"
Max lifting weight	2340 lbs. *	3000 lbs. *	10,000 lbs *
Mechanical			
Jawz fingers:	T-1 Plate	T-1 Plate	T-1 Plate
Backplate	1/2" thick A36 plate	1" thick A36 plate	1" thick T-1 Plate
Pivot Pins:	2" DIA ASTM A311 Class B (100,000 PSI Yield)	2" DIA ASTM A311 Class B (100,000 PSI Yield)	3" Dia. AISI CR 1045 TG&P (75,000 PSI Yield)
Hydraulic			
Cylinders:	2 1/2" x 4" Welded tube const. Threaded gland style, 3000 PSI	2 1/2" x 4" Welded tube const. Threaded gland style, 3000 PSI	3 1/2" x 5" Welded tube const. Threaded gland style, 3000 PSI
Divider:	Spool type, 1/2 SAE inlet and return ports	Spool type, 1/2 SAE inlet and return ports	Spool type, 1/2 SAE inlet and return ports
Hose to cylinders:	1/4" Dia, 2 wire braid with cover, 5000 PSI	1/4" Dia, 2 wire braid with cover, 5000 PSI	1/4" Dia, 2 wire braid with cover, 5000 PSI
Power & return hoses	1/2" Dia, 2 wire braid with cover, 4000 PSI	1/2" Dia, 2 wire braid with cover, 3500 PSI	3/8" Dia. 2 wire braid with cover, 4000 PSI
Couplers:	1/2" Body flat face male & female	1/2" Body flat face male & female	1/2" Body flat face male & female

- Mig welded to ANSI / AWS A2.4 standards
- Quick attach utility mounting standard

* Refer to your machine manual for Max lifting capacity

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