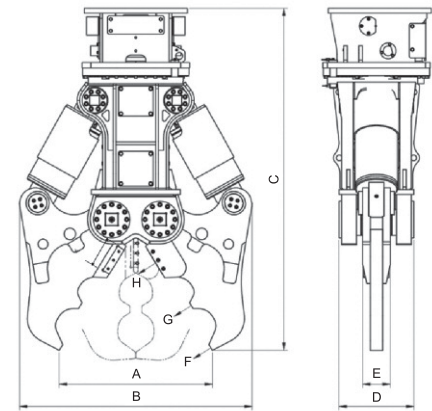


MULTI-PROCESSOR

Product Features

- High crushing force generating efficiency and productivity.
- Interchangeability in types of jaws (Crusher, Shear, Pulverizer) provides versatility in job selections.
- Built with wear resistant materials and Hardox for durability.
- A standard speed-up valve incorporated.
- Double cylinder system for more power and efficiency in action.



Jaw Options	RMP30	RMP40	Model RMP45	RMP50	RM60
Crusher	○	○	○	○	○
Shear	×	×	○	○	○
Pulverizer	○	○	○	○	○
Multi-Jaw	○	○	○	○	○

*Crusher: Primary choice for crushing concrete.
 *Shear: Purposed for cutting metal, beams, pipelines, steel structures, sheet metal and more.
 *Pulverizer: Designed to crush concrete for recycling.
 *Multi-Jaw: A hybrid of the crusher and pulverizer.

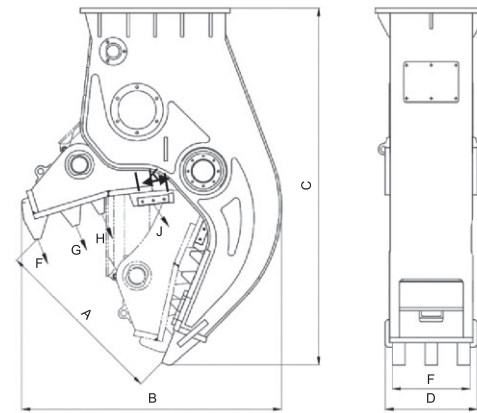
Model	Position	Unit	RMP20	RMP30	RMP45	RMP50	RMPC60
Weight		lb	2,756	3,571	4,453	6,680	7,275
Arm Opening Width	A	in	30.3	37.5	42	45.3	51.2
Overall Width	B	in	43.3	50.9	55.2	63	63
Overall Length	C	in	65	80.5	83.9	90.6	95.3
Body Height	D	in	12.6	14.4	17	20.2	20.2
Arm Width	E	in	5.5	6.3	6.5	6.7	7.1
Crushing Force @ 4,700 psi	F	lb	100,000	130,000	142,000	196,000	196,000
	G	lb	168,000	196,000	236,000	294,000	308,000
Cutting Force @ 4,7000 psi	H	lb	304,000	434,000	536,000	642,000	750,000
Cutter Length	K	in	6.7	6.7	6.7	7.9	7.9
Cylinder Force	-	ton	83×2	113×2	124×2	160×2	187×2
Allowable Max. System Pressure		psi	5,100	5,500	5,500	5,500	5,500
Swing Motor Setting Pressure		psi	3,000	3,000	3,000	3,000	3,000
Recommended Oil Flow	Cylinder	gpm	21-48	29.1-55.5	39.6-66	66-79.3	66-79.3
	S/Motor	gpm	10-11	9.5-10.6	9.5-10.6	9.5-10.6	9.5-10.6
Speed-Up Valve		-			Standard		
Rotating		-			360°		
Recommended Carrier Weight		lb	26,500-39,700	30,900-52,900	48,500-61,700	61,700-83,800	66,100-88,200
Applicable Jaw Type		-		P, M	S, P, M	S, P, M	S, P, M

*Specification and features are subject to change without prior notice for improvement in quality.

PULVERIZER

Product Features

- A wide jaw opening provides efficiency.
- Trunnion mounting cylinder embodied.
- Built with wear resistant materials and Hardox for durability.
- A standard speed-up valve incorporated.
- Interchangeability in tooth types available for wide job selections.



Model	Position	Unit	RHP50	RHP100	RHP200	RHP300
Weight		lb	1,235	2,866	3,814	5,276
Arm Opening Width	A	in	29.3	33.1	38.2	41.9
Overall Width	B	in	41.3	47.8	56.1	62.2
Overall Length	C	in	61.8	65.5	77	85.3
Body Width	D	in	14.6	19.3	19.9	23.8
Arm Width	E	in	9.9	11.7	16.8	15
Crushing Force	F	lb	64,000 (@3,900 psi)	92,000 (@5,000 psi)	114,000 (@5,000 psi)	138,000 (@5,000 psi)
	G	lb	94,000 (@3,900 psi)	116,000 (@5,000 psi)	146,000 (@5,000 psi)	176,000 (@5,000 psi)
	H	lb	-	150,000 (@5,000 psi)	184,000 (@5,000 psi)	226,000 (@5,000 psi)
Cutting Force	J	lb	124,000 (@3,900 psi)	334,000 (@5,000 psi)	436,000 (@5,000 psi)	526,000 (@5,000 psi)
Cutter Length	K	in	3.9	6.7	7.9	7.9
Allowable Max. System Pressure		psi	4,300	5,500	5,500	5,500
Recommended Oil Flow		gpm	13.2-23.8	29.1-52.8	39.6-66.0	66.0-79.3
Speed-up Valve		-	-		Standard	
Recommended Carrier Weight		lb	9,900-17,600	26,500-39,700	44,100-61,700	63,900-88,200

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**COMPACT CRUSHER
 PULVERIZER
 COMPACT SHEAR
 COMPACT SCRAP SHEAR
 MULTI-PROCESSOR**

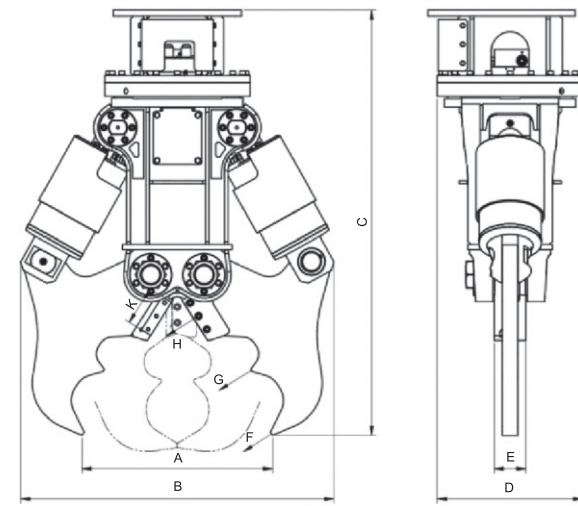
DEMOLITION ATTACHMENT



COMPACT CRUSHER

Product Features

- Lightweight design for stability in operation.
- Double cylinder system for more power and efficiency in action.
- Hydraulic rotation gives flexibility in operation.
- Built with wear resistant materials and Hardox for durability.



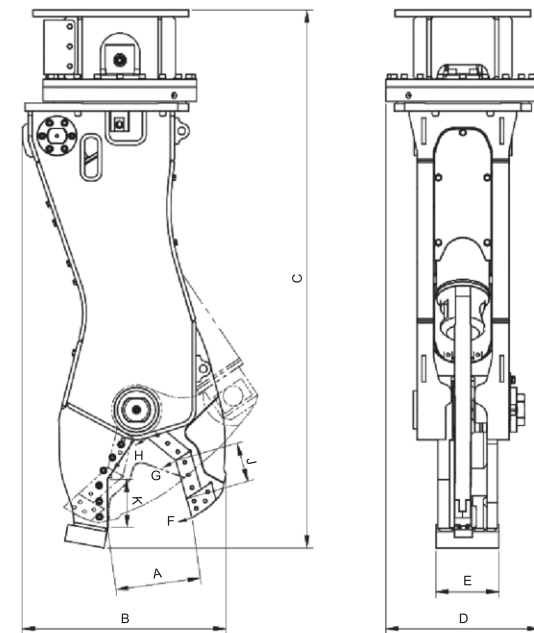
Model	Position	Unit	RTC30	RTC50
Weight		lb	741	1,257
Arm Opening Width	A	in	19.2	24
Overall Width	B	in	30.6	39.4
Overall Length	C	in	49.6	53.5
Body Width	D	in	13.8	18.3
Arm Width	E	in	3.6	4
Crushing Force	F	lb	46,000 (@3,500 psi)	76,000 (@3,900 psi)
	G	lb	74,000 (@3,500 psi)	124,000 (@3,900 psi)
Cutting Force	H	lb	178,000 (@3,500 psi)	472,000 (@3,900 psi)
Cutter Length	K	in	3.9	4.9
Allowable Max. System Pressure		psi	4,000	4,300
Swing Motor Setting Pressure		psi	-	1,740
Recommended Oil Flow	Cylinder	gpm	7.9-19.8	13.2-23.8
	S/Motor	gpm	-	2.6-4
Speed-Up Valve		-	-	Standard
Rotating		-	360° Free	360° Hyd./ (Free Kit: Option)
Recommended Carrier Weight		lb	5,500-11,000	9,900-17,600

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COMPACT SCRAP SHEAR

Product Features

- Lightweight design for stability in operation.
- A single cylinder system for efficiency and speed.
- Built with wear resistant materials and Hardox for durability.



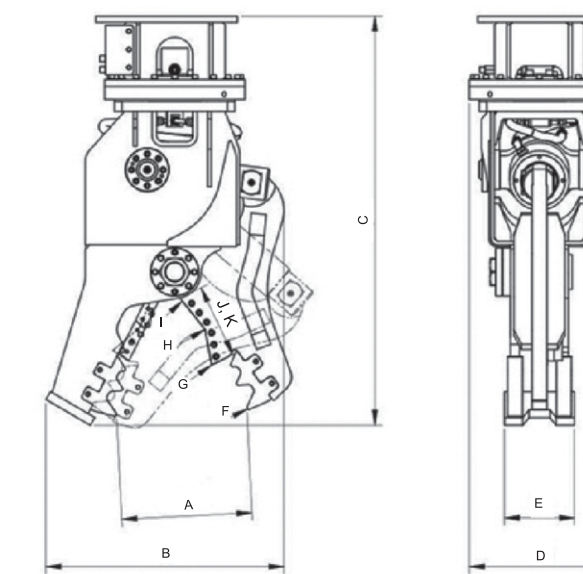
Model	Position	Unit	RSS
Weight		lb	1,036
Arm Opening Width	A	in	10.2
Overall Width	B	in	24.3
Overall Length	C	in	64.1
Body Width	D	in	18.3
Arm Width	E	in	7.5
Cutting Force @3,900 psi	F	lb	90,000
	G	lb	172,000
	H	lb	372,000
Cutter Length	K	in	4.7
Allowable Max. System Pressure		psi	4,300
Swing Motor Setting Pressure		psi	1,740
Recommended Oil Flow	Cylinder	gpm	13.2-23.8
	S/Motor	gpm	2.6-4
Rotating		-	360° Hyd. (Free kit Option)
Recommended Carrier Weight		lb	9,900-17,600

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COMPACT SHEAR

Product Features

- Lightweight design for flexibility and stability in operation.
- Trunnion mounting cylinder incorporated.
- Built with wear resistance materials and Hardox for durability.
- A full line-up of shears for mini-excavators.



Model	Position	Unit	RSH20	RSH30	RSH45	RSH50
Weight		lb	419	639	1,102	1,190
Arm Opening Width	A	in	8.1	9.1	11.4	17
Overall Width	B	in	18.8	22.2	28.3	31.1
Overall Length	C	in	37.3	44.4	53.3	53.4
Body Width	D	in	11.4	13.8	18.3	18.3
Arm Width	E	in	5.2	5.5	7.1	9.1
Crushing Force	F	lb	-	-	-	84,000 (@3,900 psi)
	G	lb	88,000 (@3,500 psi)	122,000 (@3,500 psi)	184,000 (@3,900 psi)	130,000 (@3,900 psi)
Cutting Force	H	lb	168,000 (@3,500 psi)	286,000 (@3,500 psi)	450,000 (@3,900 psi)	202,000 (@3,900 psi)
	I	lb	-	-	-	428,000 (@3,900 psi)
	J	in	3.9	4.9	5.9	9.7
Cutter Length	K	in	3.9	5.9	7.9	9.7
		psi	4,000	4,000	4,300	4,300
Swing Motor Setting Pressure		psi	-	-	1,740	1,740
Recommended Oil Flow	Cylinder	gpm	5.3-11.9	7.9-19.8	13.2-23.8	13.2-23.8
	S/Motor	gpm	-	-	2.6-4	2.6-4
Rotating		-	360° Free	360° Free	360° Hyd./ (Free Kit Option)	360° Hyd./ (Free Kit Option)
Recommended Carrier Weight		lb	3,300-6,600	5,500-11,000	9,900-17,600	9,900-17,600

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