

Accessories for RC-Series Cylinders



▼ SELECTION CHART

For use with Cylinder Capacity ton (kN)	Saddles			Base Plate	Mounting Block	Clevis Eyes	
	Flat	Grooved ¹⁾	Tilt			Base ⁴⁾	Plunger
5 (45)	A-53F ²⁾	A-53G ²⁾	-	-	RB-5 ²⁾ , AW-51 ²⁾ , AW-53 ²⁾	REB-5 ²⁾	REP-5 ²⁾
10 (101)	A-12 ³⁾ , A-102F ³⁾	A-102G ³⁾	CAT-10 ³⁾	JB-10 ³⁾	RB-10, AW-102	REB-10	REP-10 ³⁾
15 (142)	-	A-152G	CAT-10	-	RB-15	REB-15	REP-10
25 (232)	A-29 ⁵⁾	A-252G	CAT-50	JB-25	RB-25	REB-25	REP-25
30 (295)	A-29 ⁵⁾	A-252G	CAT-50	-	RB-25	-	REP-25
50 (498)	-	-	CAT-100	JB-50	-	-	-
75 (718)	-	-	CAT-100	-	-	-	-
95 (933)	-	-	CAT-100	-	-	-	-

¹⁾ Standard on 5-30 ton RC-cylinders ²⁾ Except RC-50 ³⁾ Except RC-101 ⁴⁾ Mounting screws are included. ⁵⁾ Used with Bender Sets.

▼ DIMENSION CHARTS

Model Number	Saddle Dimensions (mm)			A-53F, A-102F A-12, A-29	Model Number	Tilt Saddle Dimensions (mm)			Diagram
	A	B	C			A	B	C	
Flat					Tilt				
A-53F	25	6	17		CAT-10	35	20		22
A-102F	35	6	22		CAT-50	50	23		35
A-12	51	48	1"-8 UNC						
A-29	51	48	1 1/2"-16 UNC						
Grooved					Tilt				
A-53G	25	6	17		CAT-100	71	24		-
A-102G	35	6	22						
A-152G	38	9	22						
A-252G	50	9	35						

Model Number	Base Plate Dimensions (mm)					Diagram
	A	B	C	D	E	
JB-10	228	228	135	58	20	
JB-25	279	279	140	86	26	
JB-50	304	15	95	131	31	

Model Number	Mounting Block Dimensions (mm)								Diagram
	A	B	C	D	E	F	G	H	
RB-5	1 1/2"-16UN	88	76	-	25	-	-	-	
AW-51	1 1/2"-16UN	70	59	10	24	54	1/4"-16 UN	41	
AW-53	1 1/2"-16UN	72	7	7	19	57	1/4"-20 UN	10	
RB-10	2 1/4"-14UN	114	88	-	25	-	-	-	
AW-102	2 1/4"-14UN	100	82	16	30	76	7/16"-20 UN	58	
RB-15	2 3/4"-16UN	101	114	-	38	-	-	-	
RB-25	3 5/16"-12UN	127	165	-	50	-	-	-	

Type	Model Number	Clevis Eye Dimensions (mm)						Pin-to-Pin * (mm)	Diagram
		A	B	C	D	E	F		
Base ⁴⁾	REB-5	44	47	14	16	16	25	60,2	
	REB-10	63	66	25	22	25	35	78,0	
	REB-15	76	66	25	22	25	35	78,0	
	REB-25	95	79	38	31	31	41	87,6	
Plunger	REP-5	28	45	14	16	16	19	-	
	REP-10	42	61	25	22	25	28	-	
	REP-25	57	71	38	31	31	35	-	

⁴⁾ Mounting screws are included.

* Pin to Pin – REB and REP Clevises fitted. Add cylinder collapsed height.