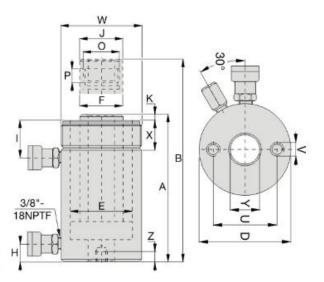
RRH SERIES

- Relief valves prevent damage in case of overpressurisation
- Baked enamel finish for increased corrosion resistance
- Coated with corrosive resistant baked enamel
- Nickel-plated, floating center tube increases product life
- Hollow plunger allows for both pull and push forces

Cylinder ton	Stroke (mm)	Model Number	Capa	ylinder acity (n)		Effective ea m²)	Oil Capacity (cm ³)		
			Advance	Retract	Advance	Retract	Advance	Retract	
30	178	RRH-307	326	213	46.6	30.4	829	541	
	258	RRH-3010	326	213	46.6	30.4	1202	784	
60	89	RRH-603	576	380	82.3	54.2	733	482	
	166	RRH-606	576	380	82.3	54.2	1366	900	
	257	RRH-6010	576	380	82.3	54.2	2115	1393	
95	38	RRH-1001	931	612	133.0	87.4	505	333	
	76	RRH-1003	931	612	133.0	87.4	1011	666	
	153	RRH-1006	931	612	133.0	87.4	2035	1337	
	257	RRH-10010	931	612	133.0	87.4	3420	2246	
145	203	RRH-1508	1429	718	204.1	102.6	4144	2083	





Coll. Height A	Ext. Height B	Out. Dia. D	Cyl. Bore Dia. E	Plgr. Dia. F	Cyl. Base to Adv. Port H	to Return Port I	Saddle Dia. J	Saddle Protr. fr. Plgr. K	Thread O	Plunger Thread Length P	Collar Thread W	Collar Thread Length X	Center Hole Dia. Y		Model
(mm) 330	(mm) 508	(mm) 114	(mm) 88.9	(mm) 63.5	(mm) 25	(mm) 60	(mm) 63	(mm) 9	1 ¹³ /16" -16	(mm) 22	41⁄2"-12	(mm) 42	(mm) 33.3	(kg) 21	RRH-307
330	000	114	00.9	03.5	20	00	03	9	1.716 -10	22	4/2 -12	42	33.3	21	
431	689	114	88.9	63.5	25	60	63	9	1 ¹³ /16"-16	22	4½"-12	42	33.3	27	RRH-3010
247	336	159	123.9	91.9	31	66	91	12	23⁄4"-16	19	6¼"-12	48	53.8	28	RRH-603
323	489	159	123.9	91.9	31	66	91	12	2¾"-16	19	6¼"-12	48	53.8	35	RRH-606
438	695	159	123.9	91.9	31	66	91	12	2¾"-16	19	6¼"-12	48	53.8	45	RRH-6010
165	203	212	165.1	127.0	38	44	126	12	4"-16	25	-	-	79.2	33	RRH-1001
254	330	212	165.1	127.0	38	85	126	12	4"-16	25	8 ³ / ₈ "-12	60	79.2	61	RRH-1003
342	495	212	165.1	127.0	38	85	126	12	4"-16	25	8 ³ / ₈ "-12	60	79.2	79	RRH-1006
460	717	212	165.1	127.0	38	85	126	12	4"-16	25	8 ³ / ₈ "-12	60	79.2	106	RRH-10010
349	552	247	190.5	152.4	38	60	127	4	4¼"-12	25	-	-	79.2	111	RRH-1508