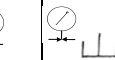
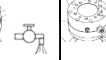


Technical Data Hydraulic Compactors

Type HC																
Model	t	kg	l/min	l/min	bar	Back Pr. (bar)	Drain (bar)	kn	Hz	m²	mm	mm	l/min	bar	n/min	mm
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
HC 150	1 - 3	160	30	40	150	max. 30	max. 10	13,7	35	0,17	295 x 721	486	-	-	-	-
HC 350	3 - 8	320	57	40	150	max. 30	max. 10	22,6	35	0,31	475 x 846	623	-	-	-	-
HC 350 R	4 - 8	440	57	40	150	max. 30	max. 10	22,6	35	0,31	475 x 846	-	15 - 25	320	18	913
HC 450	4 - 9	430	76	80	150	max. 30	max. 10	35,3	37	0,40	610 x 929	623	-	-	-	-
HC 450 R	5 - 9	550	76	80	150	max. 30	max. 10	35,3	37	0,40	610 x 929	-	15 - 25	320	18	912
HC 850	9 - 20	880	114	80	150	max. 30	max. 10	71,6	37	0,68	710 x 1272	764	-	-	-	-
HC 850 R	9 - 20	1055	114	80	150	max. 30	max. 10	71,6	37	0,68	710 x 1272	-	15 - 25	320	18	1054
HC 1050	20 - 40	1130	151	160	150	max. 30	max. 10	103	37	0,90	864 x 1364	786	-	-	-	-
HC 1050 R	20 - 40	1400	151	160	150	max. 30	max. 10	103	37	0,90	864 x 1364	-	15 - 25	320	18	1304

(1) Carrier weight class # (2) Service weight # (3) Oil flow rate# (4) max. Flow that can be evacuated through flow divider' (5) Operating Pressure # (6) Back pressure max # (7) Drain Pressure max # (8) Vibrating Force# (9) Frequenz #

(10) Baseplate coverage # (11) Baseplate size # (12) Height (without adapterplate)# (13) Oil flow rate Rotation unit # (14) Operating Pressure Rotation unit # (15) Rotation per min # (16) Height with Rotation unit (without adapterplate)#