

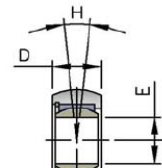
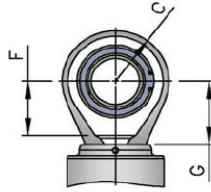
Montage Konsole



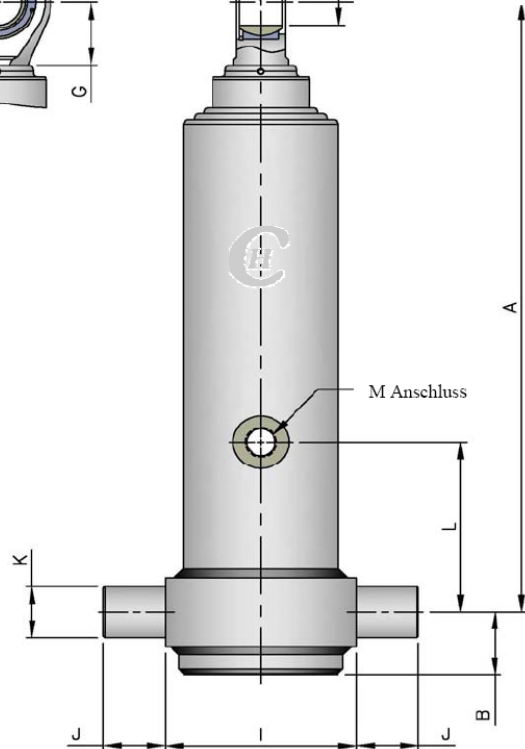
Einbauspil

Das Maß "C" zeigt den ganz eingefahrenen Zustand. Der Zylinder muss mit einem Einbauspil von ≥ 25 mm montiert werden.

2000 SERIE



E = \varnothing 50 mm
H = 12°



MODELL-NUMMER

Grösste bewegliche Stufe

185 5- 2003-6233

Anzahl der beweglichen Stufen

185 5- 2003-6233

Hub in mm

1855- 2003- 6233

Konstruktions-Nr.

1855- 2003 -6233

Zylinder Grösse

1855- 2003 -6233

Stufen Größe	Hebekapazität der einzelnen Stufen						
	Betriebsdruck (bar/psi)						
	100 / 1450	125 / 1812	150 / 2175	175 / 2538	200 / 2900	225 / 3262	240 / 3480
kg/lbs.							
232	42,991 / 94,777	53,724 / 118,438	103,178 / 227,465	103,178 / 227,465	103,178 / 227,465	103,178 / 227,465	103,178 / 227,465
207	34084 / 75142	42226 / 93902	51126 / 112713	59659 / 131525	68169 / 150285	76678 / 169044	81802 / 180341
185	27138 / 59829	33913 / 74766	40708 / 89744	47502 / 104722	54277 / 119659	61505 / 134595	65132 / 143590
162	21016 / 46332	26263 / 57899	31524 / 69498	36785 / 81097	42032 / 92664	47,279 / 104231	50438 / 111196
140	15618 / 34432	19517 / 43028	23427 / 51648	27337 / 60268	31236 / 68864	35135 / 77460	37484 / 82637
121	11649 / 25682	14557 / 32093	17474 / 38523	20390 / 44952	23298 / 51364	26206 / 57775	27958 / 61636
102	8261 / 18212	10323 / 22759	12391 / 27318	14459 / 31877	16522 / 36424	18584 / 40971	19826 / 43709
81	5254 / 11583	6565 / 14475	7881 / 17374	9196 / 20274	10508 / 23166	11820 / 26058	12609 / 27799

2000

TECHNISCHE DATEN

Modell - Nummer	A Hub	B	C	Liter /Ga.	Liter/ Ga.	C	D	F	G	I	J	K	L
	mm / Zoll	mm / Zoll	mm / Zoll	Füllung	Hubvolumen	mm/ Zoll	mm/ Zoll	mm/ Zoll	mm/ Zoll	mm/ Zoll	mm/ Zoll	mm/ Zoll	mm/ Zoll
1213-2001-4300	4296/169.12	1737/68.38	70/2.76	5.2/1.4	35.3/9.3	56/2.21	51/2.00	60/2.36	70/2.75	197/7.76	60/2.38	57/2.24	190/7.48
1403-2001-2750	2746/108.12	1178/46.38	70/2.76	4.0/1.1	31.9/8.4	56/2.21	51/2.00	60/2.36	70/2.75	197/7.76	60/2.38	57/2.24	190/7.48
1403-2001-3415	3410/134.25	1543/60.75	70/2.76	5.0/1.3	39.6/10.5	56/2.21	51/2.00	60/2.36	70/2.75	197/7.76	60/2.38	57/2.24	190/7.48
1403-1501-3830	3829/150.75	1632/64.24	70/2.76	5.6/1.5	44.5/11.7	56/2.21	51/2.00	60/2.36	70/2.75	197/7.76	60/2.38	57/2.24	190/7.48
1404-2006-4000	4000/157.50	1356/53.38	70/2.76	5.5/1.4	40.0/10.6	56/2.21	51/2.00	60/2.36	70/2.75	197/7.76	60/2.38	57/2.24	190/7.48
1404-2002-4500	4496/177.00	1429/56.25	70/2.76	6.6/1.6	44.9/11.9	56/2.21	51/2.00	60/2.36	70/2.75	197/7.76	60/2.38	57/2.24	190/7.48
1404-2002-4700	4699/185.00	1480/58.25	70/2.76	6.3/1.7	46.9/12.4	56/2.21	51/2.00	60/2.36	70/2.75	197/7.76	60/2.38	57/2.24	190/7.48
1404-2002-4900	4902/193.00	1527/60.12	70/2.76	6.6/1.7	49.0/12.9	56/2.21	51/2.00	60/2.36	70/2.75	197/7.76	60/2.38	57/2.24	190/7.48
1404-2005-4940	4940/194.50	1511/59.50	70/2.76	6.7/1.8	49.3/13.0	56/2.21	51/2.00	60/2.36	70/2.75	197/7.76	60/2.38	57/2.24	190/7.48
1404-2002-5100	5105/201.00	1578/62.12	70/2.76	6.8/1.8	51.0/13.5	56/2.21	51/2.00	60/2.36	70/2.75	197/7.76	60/2.38	57/2.24	190/7.48
1404-2001-5190	5182/204.00	1584/62.38	70/2.76	6.9/1.8	51.7/13.7	56/2.21	51/2.00	60/2.36	70/2.75	197/7.76	60/2.38	57/2.24	190/7.48
1404-2006-5420	5423/213.50	1734/68.25	70/2.76	7.4/2.0	54.1/14.3	56/2.21	51/2.00	60/2.36	70/2.75	197/7.76	60/2.38	57/2.24	190/7.48
1623-2001-3720	3720/146.44	1532/60.31	85/3.35	6.3/1.7	58.6/15.5	56/2.21	51/2.00	60/2.36	70/2.75	197/7.76	70/2.76	63/2.48	190/7.48
1623-2001-3875	3877/152.62	1584/62.38	85/3.35	6.6/1.7	61.1/16.1	56/2.21	51/2.00	60/2.36	70/2.75	197/7.76	70/2.76	63/2.48	190/7.48
1624-2001-3875	3874/152.50	1349/53.12	85/3.35	6.1/1.6	53.6/14.2	56/2.21	51/2.00	60/2.36	70/2.75	197/7.76	70/2.76	63/2.48	190/7.48
1624-2001-4595	4597/181.00	1483/58.38	85/3.35	7.2/1.9	63.6/16.8	56/2.21	51/2.00	60/2.36	70/2.75	197/7.76	70/2.76	63/2.48	190/7.48
1624-2001-4900	4902/193.00	1521/59.88	85/3.35	7.7/2.0	67.8/17.9	56/2.21	51/2.00	60/2.36	70/2.75	197/7.76	70/2.76	63/2.48	190/7.48
1624-2001-5100	5105/201.00	1572/61.88	85/3.35	8.0/2.1	70.6/18.7	56/2.21	51/2.00	60/2.36	70/2.75	197/7.76	70/2.76	63/2.48	190/7.48
1624-2001-5145	5144/202.50	1619/63.75	85/3.35	8.1/2.1	71.2/18.8	56/2.21	51/2.00	60/2.36	70/2.75	197/7.76	70/2.76	63/2.48	190/7.48
1625-2001-5574	5572/219.38	1473/58.00	85/3.35	8.1/2.1	67.3/17.8	56/2.21	51/2.00	60/2.36	70/2.75	197/7.76	70/2.76	63/2.48	190/7.48
1625-2006-5733	5731/225.63	1445/56.88	85/3.35	8.3/2.2	69.2/18.3	56/2.21	51/2.00	60/2.36	70/2.75	197/7.76	70/2.76	63/2.48	190/7.48
1625-2002-5850	5852/230.38	1610/63.37	85/3.35	8.5/2.2	70.7/18.7	56/2.21	51/2.00	60/2.36	70/2.75	197/7.76	70/2.76	63/2.48	190/7.48
1625-2006-6145	6144/241.88	1527/60.12	85/3.35	8.9/2.4	74.2/19.6	56/2.21	51/2.00	60/2.36	70/2.75	197/7.76	70/2.76	63/2.48	190/7.48
1625-2002-6800	6801/267.75	1670/65.75	85/3.35	9.9/2.6	82.3/21.7	56/2.21	51/2.00	60/2.36	70/2.75	197/7.76	70/2.76	63/2.48	190/7.48
1625-2002-7050	7049/277.50	1724/67.88	85/3.35	10.2/2.7	85.2/22.4	56/2.21	51/2.00	60/2.36	70/2.75	197/7.76	70/2.76	63/2.48	190/7.48
1625-2002-8050	8049/316.88	1975/77.75	85/3.35	11.7/3.1	97.3/25.7	56/2.21	51/2.00	60/2.36	70/2.75	197/7.76	70/2.76	63/2.48	190/7.48
1855-2001-5345	5347/210.50	1375/54.12	85/3.35	9.0/2.4	87.6/23.2	56/2.21	51/2.00	60/2.36	70/2.75	242/9.53	70/2.76	63/2.48	190/7.48
1855-2001-5536	5556/218.75	1451/57.12	85/3.35	9.4/2.5	90.7/24.0	56/2.21	51/2.00	60/2.36	70/2.75	242/9.53	70/2.76	63/2.48	190/7.48
1855-2001-5705	5705/224.62	1549/61.00	85/3.35	9.6/2.5	93.1/24.6	56/2.21	51/2.00	60/2.36	70/2.75	242/9.53	70/2.76	63/2.48	190/7.48
1855-2009-5733	5731/225.62	1448/57.00	85/3.35	9.7/2.6	93.8/24.8	56/2.21	51/2.00	60/2.36	70/2.75	242/9.53	70/2.76	63/2.48	190/7.48
1855-2002-6145	6147/242.00	1549/61.00	85/3.35	10.4/2.7	100.7/26.6	56/2.21	51/2.00	60/2.36	70/2.75	242/9.53	70/2.76	63/2.48	190/7.48
1855-2009-6233	6233/245.38	1537/60.50	85/3.35	10.5/2.8	102.1/27.0	56/2.21	51/2.00	60/2.36	70/2.75	242/9.53	70/2.76	63/2.48	190/7.48
1855-2009-7145	7150/281.50	1759/69.25	85/3.35	12.1/3.2	117.3/31.0	56/2.21	51/2.00	60/2.36	70/2.75	242/9.53	70/2.76	63/2.48	190/7.48
1855-2003-9000	9001/354.38	2226/84.25	85/3.35	15.2/4.0	147.5/39.0	56/2.21	51/2.00	60/2.36	70/2.75	242/9.53	70/2.76	63/2.48	190/7.48
2075-2005-5700	5699/224.38	1470/57.88	85/3.35	11.6/3.1	122.1/32.3	56/2.21	51/2.00	60/2.36	70/2.75	267/10.51	70/2.76	63/2.48	190/7.48
2075-2005-5970	5969/235.00	1524/60.00	85/3.35	12.2/3.2	127.9/33.8	56/2.21	51/2.00	60/2.36	70/2.75	267/10.51	70/2.76	63/2.48	190/7.48
2075-2005-6180	6182/243.38	1651/61.62	85/3.35	12.5/3.3	132.4/35.0	56/2.21	51/2.00	60/2.36	70/2.75	267/10.51	70/2.76	63/2.48	190/7.48
2075-2005-7050	7049/277.50	1740/68.50	85/3.35	14.2/3.8	151.1/39.9	56/2.21	51/2.00	60/2.36	70/2.75	267/10.51	70/2.76	63/2.48	190/7.48
2075-2005-7190	7191/283.12	1746/68.75	85/3.35	14.5/3.8	154.2/40.7	56/2.21	51/2.00	60/2.36	70/2.75	267/10.51	70/2.76	63/2.48	190/7.48