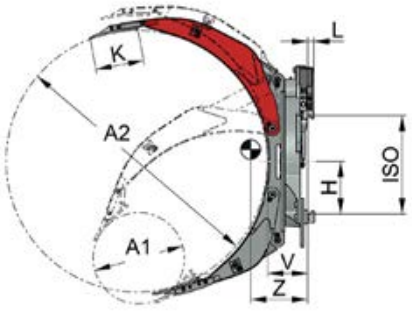
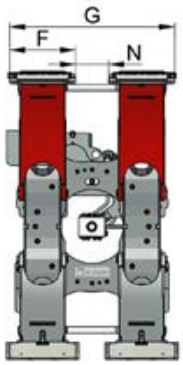


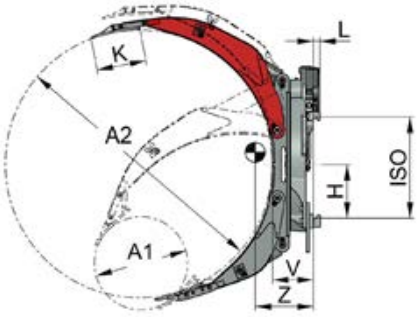


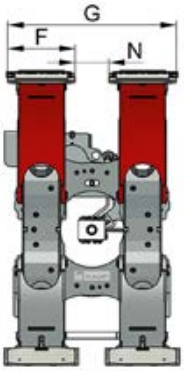
150
360°
2
151
180°

Rotating Roll Clamp T458BC 360° rotation continuous - short arm fixed

Model	Capacity kg	A1-A2 mm	F mm	G mm	H mm	K mm	L mm	N mm	Torque Δp= 125 bar Nm	Oil volume required per rev. ltr.	ISO cl.	V mm	CofG Z mm	Weight kg
1T458BC	1.200	440-1.350	300	700	211	250	31	100	3.760	4,8	2	195	302	417
1,5T458BC	1.550	440-1.350	300	700	211	250	31	100	3.760	4,8	2	195	301	419
1,5T458BC	1.500	470-1.450	300	700	211	250	31	100	3.760	4,8	2	195	315	426
2T458BC	2.400	430-1.350	340	850	270	250	31	170	4.810	6,1	2*/3	203	348	541
2T458BC	2.000	460-1.600	340	850	270	250	31	170	4.810	6,1	2*/3	203	361	579
2T458BC	1.750	510-1.830	340	850	270	250	31	170	4.810	6,1	2*/3	203	365	602
3T458BC	3.200	450-1.350	340	850	338	250	34	170	5.590	7,1	3	207	245	669
3T458BC	2.800	500-1.600	340	850	338	250	34	170	5.590	7,1	3	207	269	713
3T458BC	2.500	650-1.830	340	850	338	250	34	170	5.590	7,1	3	207	292	752
4T458BC	4.200	480-1.350	420	1.000	384	300	41	160	8.800	10,3	3*/4	268	311	1.035
4T458BC	3.500	570-1.600	420	1.000	384	300	41	160	8.800	10,3	3*/4	268	328	1.058
4T458BC	3.400	670-1.830	420	1.000	384	300	41	160	8.800	10,3	3*/4	268	353	1.124
5T458BC	3.900	810-2.000	420	1.000	350	300	46	160	10.560	12,9	4	318	406	1.261
6T458BC	4.600	940-2.200	420	1.000	350	300	45	160	17.590	20,7	4	318	408	1.471

Preferential range *Technical details of attachment always refer to the smallest ISO class. Available with sideshift model T498BC, see page 90, Capacity related to max. roll diameter. For taking up horizontal rolls, 5-degree mast forward tilt is required.
Optional: contact pad coatings (standard polyurethane coating Poly-1). **Optional:** continuous contact pads.





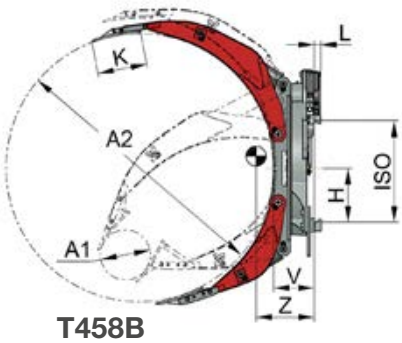
150
360°
2
151
180°

Rotating Roll Clamp T458BC-2 360° rotation continuous - short arm fixed

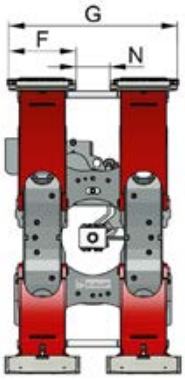
Model	Capacity kg	A1-A2 mm	F mm	G mm	H mm	K mm	L mm	N mm	Torque Δp= 125 bar Nm	Oil volume required per rev. ltr.	ISO cl.	V mm	CofG Z mm	Weight kg
1T458BC-2	1.200	440-1.350	300	700	211	250	31	100	3.760	4,8	2	195	301	418
1,5T458BC-2	1.550	440-1.350	300	700	211	250	31	100	3.760	4,8	2	195	300	419
1,5T458BC-2	1.500	470-1.450	300	700	211	250	31	100	3.760	4,8	2	195	314	426
2T458BC-2	2.400	430-1.350	340	850	270	250	31	170	4.810	6,1	2*/3	203	345	540
2T458BC-2	2.000	460-1.600	340	850	270	250	31	170	4.810	6,1	2*/3	203	358	579
2T458BC-2	1.750	510-1.830	340	850	270	250	31	170	4.810	6,1	2*/3	203	362	601
3T458BC-2	3.200	450-1.350	340	850	338	250	34	170	5.590	7,1	3	207	244	668
3T458BC-2	2.800	500-1.600	340	850	338	250	34	170	5.590	7,1	3	207	268	713
3T458BC-2	2.500	650-1.830	340	850	338	250	34	170	5.590	7,1	3	207	291	751
4T458BC-2	4.200	480-1.350	420	1.000	384	300	41	160	8.800	10,3	3* 4	268	310	1.033
4T458BC-2	3.500	570-1.600	420	1.000	384	300	41	160	8.800	10,3	3*/4	268	327	1.057
4T458BC-2	3.400	670-1.830	420	1.000	384	300	41	160	8.800	10,3	3*/4	268	352	1.123
5T458BC-2	3.900	810-2.000	420	1.000	350	300	46	160	10.560	12,9	4	318	405	1.260
6T458BC-2	4.600	940-2.200	420	1.000	350	300	45	160	17.590	20,7	4	318	407	1.469

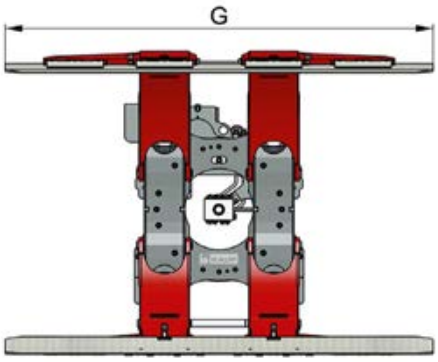
Preferential range *Technical details of attachment always refer to the smallest ISO class. Available with sideshift model T498BC-2, see page 90, Capacity related to max. roll diameter. For taking up horizontal rolls, 5-degree mast forward tilt is required.
Optional: contact pad coatings (standard polyurethane coating Poly-1). **Optional:** short arm with continuous contact pads.





T458B





T458BR

Rotating Roll Clamp T458B

360° rotation continuous - short arm hydraulically adjustable in each turning position

Model	Capacity kg	A1-A2 mm	F mm	G mm	H mm	K mm	L mm	N mm	Torque Δp= 125 bar Nm	Oil volume required per rev. ltr.	ISO cl.	V mm	CofG Z mm	Weight kg
1T458B	1.200	200 - 1.350	300	700	211	250	31	100	3.760	4,8	2	195	301	421
1T458B	1.100	200 - 1.450	300	700	211	250	31	100	3.760	4,8	2	195	279	426
1,5T458B	1.550	200 - 1.350	300	700	211	250	31	100	3.760	4,8	2	195	301	424
1,5T458B	1.500	200 - 1.450	300	700	211	250	31	100	3.760	4,8	2	195	313	429
2T458B	2.400	200 - 1.350	340	850	270	250	31	170	4.810	6,1	2*/3	203	341	547
2T458B	2.200	200 - 1.450	340	850	270	250	31	170	4.810	6,1	2*/3	203	344	557
2T458B	2.050	200 - 1.500	340	850	270	250	31	170	4.810	6,1	2*/3	203	352	563
2T458B	2.000	200 - 1.600	340	850	270	250	31	170	4.810	6,1	2*/3	203	354	586
2T458B	1.750	200 - 1.830	340	850	270	250	31	170	4.810	6,1	2*/3	203	358	609
3T458B	3.200	200 - 1.350	340	850	338	250	34	170	5.590	7,1	3	207	245	677
3T458B	3.100	200 - 1.450	340	850	338	250	34	170	5.590	7,1	3	207	255	700
3T458B	2.800	220 - 1.600	340	850	338	250	34	170	5.590	7,1	3	207	269	722
3T458B	2.500	200 - 1.830	340	850	338	250	34	170	5.590	7,1	3	207	291	760
3T458B	2.100	550 - 2.200	340	850	338	250	34	170	5.590	7,1	3	207	326	800
4T458B	4.200	220-1.350	420	1.000	384	300	41	160	8.800	10,3	3*/4	268	311	1.046
4T458B	3.900	220-1.450	420	1.000	384	300	41	160	8.800	10,3	3*/4	268	313	1.038
4T458B	3.500	250-1.600	420	1.000	384	300	41	160	8.800	10,3	3*/4	268	328	1.070
4T458B	3.400	300-1.830	420	1.000	384	300	41	160	8.800	10,3	3*/4	268	352	1.136
4T458B	2.800	600-2.200	420	1.000	384	300	41	160	8.800	10,3	3*/4	268	392	1.206
5T458B	4.750	250-1.600	420	1.000	350	300	46	160	10.560	12,9	4	318	366	1.183
5T458B	4.200	320-1.830	420	1.000	350	300	46	160	10.560	12,9	4	318	388	1.245
5T458B	3.900	400-2.000	420	1.000	350	300	46	160	10.560	12,9	4	318	405	1.276
6T458B	5.900	270-1.600	420	1.000	350	300	45	160	17.590	20,7	4	318	351	1.351
6T458B	4.600	600-2.200	420	1.000	350	300	45	160	17.590	20,7	4	318	407	1.490

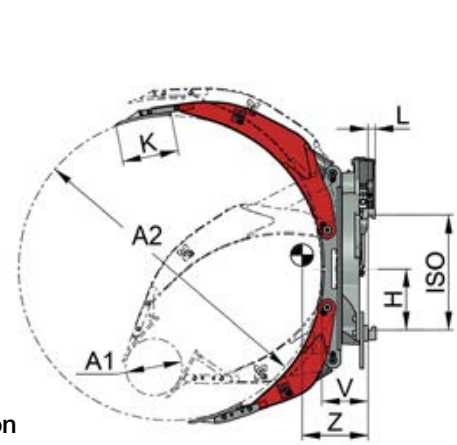
Preferential range * Technical details of attachment always refer to the smallest ISO class. Available with sideshift model T498B, see page 90. Capacity related to max. roll diameter. For taking up horizontal rolls, 5-degree mast forward tilt is required. **Optional:** contact pad coatings (standard polyurethane coating Poly-1). **Optional:** continuous contact pads. Short arm adjustable in 45° position.

Rotating Tyre Clamp T458BR

360° rotation continuous - short arm hydraulically adjustable in each turning position (1) fixed) - continuous contact pads

Model	Capacity kg	A1-A2 mm	G mm	H mm	K mm	L mm	Torque Δp= 125 bar Nm	Oil volume required per rev. ltr.	ISO cl.	V mm	CofG Z mm	Weight kg
1T 458 BCR 1)	1.200	450 - 1.350	1.200	208	250	33	3.760	4,8	2	185	318	423
1T 458 BCR 1)	1.100	500 - 1.450	1.200	208	250	33	3.760	4,8	2	185	322	439
1,5 T458 BR	1.150	200 - 1.350	2.000	208	250	33	3.760	4,8	2	185	369	476
1,5 T458 BR	800	250 - 1.600	2.000	208	250	33	3.760	4,8	2	185	410	517
2T 458 BR	2.400	200 - 1.350	2.000	270	250	33	4.810	6,1	2*/3	207	360	647
2T 458 BR	2.000	220 - 1.600	2.000	270	250	32	4.810	6,1	2*/3	207	399	697
2T 458 BR	1.700	350 - 1.830	2.000	270	250	32	4.810	6,1	2*/3	207	442	743

1) Version with fixed short arm. * Technical details of attachment always refer to the smallest ISO class. Available with sideshift model T498BR, see page 90. Capacity related to max. roll diameter. For taking up horizontal rolls, 5-degree mast forward tilt is required. **Optional:** Short arm adjustable in 45° position.



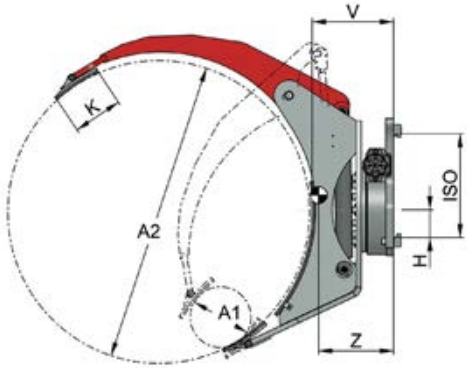


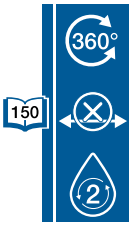
Rotating
Roll Clamp T458B-2

360° rotation continuous - short arm
hydraulically adjustable in each turning position

Model	Capacity kg	A1-A2 mm	F mm	G mm	H mm	K mm	L mm	N mm	Torque Δp= 125 bar Nm	Oil volume required per rev. ltr.	ISO cl.	V mm	CofG Z mm	Weight kg
1T458B-2	1.200	200 - 1.350	300	700	211	250	31	100	3.760	4,8	2	195	300	421
1T458B-2	1.100	200 - 1.450	300	700	211	250	31	100	3.760	4,8	2	195	278	427
1,5T458B-2	1.550	200 - 1.350	300	700	211	250	31	100	3.760	4,8	2	195	300	424
1,5T458B-2	1.500	200 - 1.450	300	700	211	250	31	100	3.760	4,8	2	195	314	430
2T458B-2	2.400	200 - 1.350	340	850	270	250	31	170	4.810	6,1	2*/3	203	339	547
2T458B-2	2.200	200 - 1.450	340	850	270	250	31	170	4.810	6,1	2*/3	203	342	556
2T458B-2	2.050	200 - 1.500	340	850	270	250	31	170	4.810	6,1	2*/3	203	350	562
2T458B-2	2.000	200 - 1.600	340	850	270	250	31	170	4.810	6,1	2*/3	203	352	586
2T458B-2	1.750	200 - 1.830	340	850	270	250	31	170	4.810	6,1	2*/3	203	356	608
3T458B-2	3.200	200-1.350	340	850	338	250	34	170	5.590	7,1	3	207	244	677
3T458B-2	3.100	200-1.450	340	850	338	250	34	170	5.590	7,1	3	207	254	699
3T458B-2	2.800	220-1.600	340	850	338	250	34	170	5.590	7,1	3	207	268	721
3T458B-2	2.500	200-1.830	340	850	338	250	34	170	5.590	7,1	3	207	290	760
3T458B-2	2.100	550-2.200	340	850	338	250	34	170	5.590	7,1	3	207	276	799
4T458B-2	4.200	220-1.350	420	1.000	384	300	41	160	8.800	10,3	3*/4	268	310	1.045
4T458B-2	3.900	220-1.450	420	1.000	384	300	41	160	8.800	10,3	3*/4	268	312	1.037
4T458B-2	3.500	250-1.600	420	1.000	384	300	41	160	8.800	10,3	3*/4	268	327	1.069
4T458B-2	3.400	300-1.830	420	1.000	384	300	41	160	8.800	10,3	3*/4	268	351	1.135
4T458B-2	2.800	600-2.200	420	1.000	384	300	41	160	8.800	10,3	3*/4	268	391	1.205
5T458B-2	4.750	250-1.600	420	1.000	350	300	46	160	10.560	12,9	4	318	365	1.182
5T458B-2	4.200	320-1.830	420	1.000	350	300	46	160	10.560	12,9	4	318	387	1.243
5T458B-2	3.900	400-2.000	420	1.000	350	300	46	160	10.560	12,9	4	318	404	1.274
6T458B-2	5.900	270-1.600	420	1.000	350	300	45	160	17.590	20,7	4	318	350	1.349
6T458B-2	4.600	600-2.200	420	1.000	350	300	45	160	17.590	20,7	4	318	406	1.489

Preferential range * Technical details of attachment always refer to the smallest ISO class. Available with sideshift model T498B-2, see page 90. Capacity related to max. roll diameter. For taking up horizontal rolls, 5-degree mast forward tilt is required. **Optional:** contact pad coatings (standard polyurethane coating Poly-1). **Optional:** short arm with continuous contact pads. Short arm adjustable in 45° position.







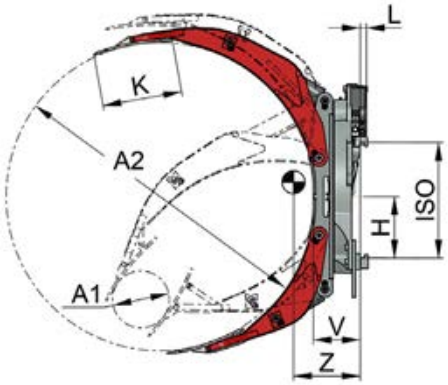
Rotating
Roll Clamp T458S

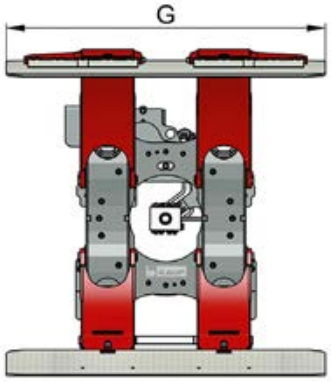
Short arm fixed - especially designed
for extreme narrow rolls (width from 150 mm)

Model	Capacity kg	Rotation°	A1-A2 mm	G mm	H mm	K mm	Torque Δp= 125 bar Nm	Oil volume required per rev. ltr.	ISO cl.	V mm	CofG Z mm	Weight kg
1T 458 S	350	90°	250 - 1.200	180	84	200	1.950	---	2	340	258	245
		360°			109		2.570	3		320	222	260

Capacity related to max. roll diameter. For taking up horizontal rolls, 5-degree mast forward tilt is required.







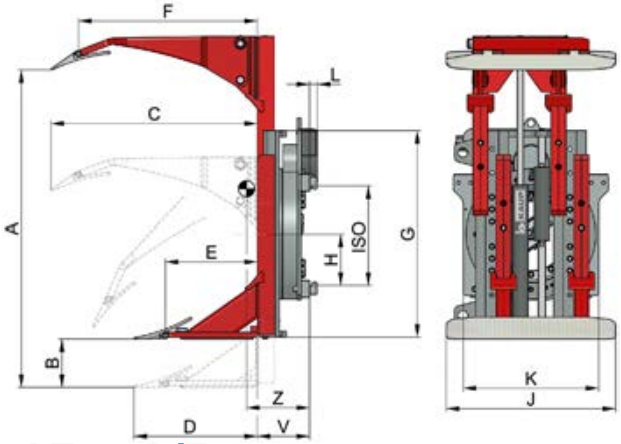
Rotating Tissue Roll Clamp T458BT 360° rotation continuous

short arm hydraulically adjustable in each turning position (1) fixed) - continuous rounded tissue contact pads

Model	Capacity kg	A1-A2 mm	G mm	H mm	K mm	L mm	Torque Δp= 125 bar Nm	Oil volume required per rev. ltr.	ISO cl.	V mm	CofG Z mm	Weight kg
1T 458 BCT 1)	1.200	450 - 1.350	850	208	300	33	3.760	4,8	2	185	293	407
1T 458 BCT 1)	1.100	500 - 1.450	850	208	300	33	3.760	4,8	2	185	296	423
2T 458 BCT 1)	2.000	650 - 1.600	1.400	270	300	33	4.810	6,1	2*/3	207	385	679
2T 458 BT	2.000	220 - 1.600	1.400	270	300	33	4.810	6,1	2*/3	207	388	685
2T 458 BT	1.700	350 - 1.830	1.400	270	300	33	4.810	6,1	2*/3	207	431	731
3T 458 BT	2.500	300 - 1.830	1.400	338	300	36	8.950	11,3	3	242	426	876
3T 458 BT	2.100	800 - 2.200	1.400	338	300	36	8.950	11,3	3	242	485	968
4T 458 BT	3.400	350 - 1.830	1.800	383	350	36	12.591	11,2	3*/4	255	470	1.286
4T 458 BT	2.800	800 - 2.200	1.800	383	350	36	12.591	11,2	3*/4	255	533	1.350
5T 458 BT	3.700	500 - 2.000	1.800	350	350	40	12.591	11,2	4	315	536	1.402
5T 458 BT	3.100	650 - 2.400	1.800	350	350	40	12.591	11,2	4	315	565	1.491

1) Version with fixed short arm. * Technical details of attachment always refer to the smallest ISO class. Available with sideshift model T498BT, see page 90. Capacity related to max. roll diameter. For taking up horizontal rolls, 5-degree mast forward tilt is required. Recommended lenght of contact pads: 70 % of roll width. **Optional:** Short arm adjustable in 45° position.





Rotating Roll Clamp parallel guided T458P/T258

360° rotation continuous

Model	Cap. kg	Roll dia-meter mm	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	J mm	K mm	L mm	Md2) Nm	Vol1) ltr.	ISO cl.	V mm	CofG Z mm	Weight kg
1T 458 P	1.200	350-1.200	1.315	200	855	510	380	740	850	213	700	560	33	6.013	7,6	2	215	259	407
1,5T458P	1.200	300-1.350	1.425	200	925	580	450	810	970	213	700	560	33	6.013	7,6	2	215	272	421
2T 458 P	2.000	300-1.500	1.570	200	1.005	670	540	890	1.130	269	700	790	33	7.700	9,7	2/3	232	279	543
3T 458 P	2.500	300-1.500	1.600	200	995	655	540	890	1.130	338	990	1.010	40	8.950	11,3	3	279	335	885
4T 458 P	3.200	430-1.870	1.985	200	1.290	865	750	1.155	1.330	328	800	870	36	8.950	11,3	3	292	346	1.128
10T 258	8.200	900-2.300	2.700	300	1.485	1.010	---	---	1.800	---	1.050	1.120	---	23.000	32,8	--	360	350	3.500
15T 258	11.000	900-2.300	2.700	400	1.485	1.010	---	---	2.230	---	1.500	1.120	---	23.000	32,8	--	450	500	8.200
20T 258	15.000	900-2.300	2.700	400	1.485	1.010	---	---	2.230	---	1.500	1.350	---	34.500	46,2	--	520	600	9.500

1) Oil volume required per rev. 2) Md: Torque Δ P = 125 bar. Available with sideshift model T498P, see page 90. Available as non rotating clamp model T418. Capacity related to max. roll diameter. Long arm mechanically adjustable.