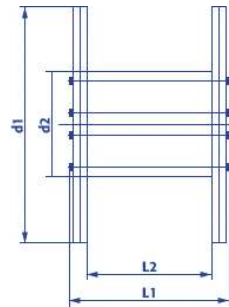


# Overview of drums



$d_1$  = Flange- $\phi$   
 $d_2$  = Barrel- $\phi$   
 $L_1$  = Overall width  
 $L_2$  = Winding width

## Appendix 1.1

Order number	Nominal Size of drum	Comment	Flange- $\phi$ d1	Barrel- $\phi$ d2	Overall width L1	Winding width L2	Weight of drum approx.	Maximum carrying capacity	Selling price of the drums
			mm	mm	mm	mm	kg	kg	EURO/pcs.
<b>Plastic drums</b>									
30070	070		710	355	510	400	11	250	64,27
30080	080		800	400	510	400	16	350	83,51
30090	090		900	450	690	560	23	400	111,77
30100	100		1.000	500	700	560	32	500	131,64
<b>Standard wooden drums</b>									
10070	071		710	355	520	400	25	250	41,54
10080	081		800	400	520	400	31	400	52,59
10090	091		900	450	690	560	47	750	67,55
10100	101		1.000	500	710	560	71	900	96,53
10120	121	S	1.250	630	890	670	144	1.700	181,41
10140	141	S	1.400	710	890	670	175	2.000	218,47
10160	161	S	1.600	800	1.100	850	280	3.000	356,84
10180	181	S	1.800	1.000	1.100	840	380	4.000	463,23
10200	201	S	2.000	1.250	1.350	1.045	550	5.000	686,76
10220	221	S	2.240	1.400	1.450	1.140	710	6.000	890,90
10250	250	S / A	2.500	1.400	1.450	1.140	875	7.500	1.070,21
10251	251	S / A	2.500	1.600	1.450	1.130	900	7.500	1.070,21
10280	281	S / A	2.800	1.800	1.635	1.280	1.175	10.000	1.648,41
<b>Steel-tyred wooden drums</b>									
20070	078		710	355	520	400	28	250	47,81
20079	077	KK	710	315	462	390	27	250	47,81
20080	088		800	400	520	400	35	400	60,96
20089	087	KK	800	315	462	390	32	400	60,96
20090	098		900	450	690	560	51	750	77,71
20100	108		1.000	500	710	560	78	900	110,59
20120	120	S	1.250	630	890	670	165	1.700	207,10
20128	128		1.250	630	890	712	156	1.700	207,10
20140	140	S	1.400	710	890	670	199	2.000	257,92
20148	148		1.400	710	835	670	178	2.000	257,92
20160	160	S	1.600	800	1.100	850	309	3.000	407,64
20168	168		1.600	800	1.030	850	276	3.000	407,64
20180	180	S	1.800	1.000	1.100	840	413	4.000	525,10
20188	188		1.800	1.000	1.030	840	341	4.000	525,10
20200	200	S	2.000	1.000	1.350	1.060	600	5.000	760,89
20208	208		2.000	1.000	1.275	1.060	515	5.000	760,89
20201	205	S / A	2.000	1.250	1.350	1.045	588	5.000	773,45
20220	220	S	2.240	1.120	1.350	1.050	750	6.000	965,01
20221	225	S / A	2.240	1.400	1.450	1.140	753	6.000	965,01
21221	227		2.200	1.050	1.110	950	560	5.000	965,01
20250	255	S	2.500	1.400	1.450	1.140	923	7.500	1.150,61
20251	256	S	2.500	1.250	1.350	1.045	925	7.500	1.150,61
21251	257		2.500	1.050	1.130	950	685	6.000	1.150,61
20280	285	S	2.800	1.800	1.635	1.280	1.240	10.000	1.759,99

Comment: S = cable ramp, KK = plastic barrel, A = discontinued type

As from 01 May 2022

## Appendix 1.2

Order number	Nominal Size of drum	Flange- $\phi$ d1	Barrel- $\phi$ d2	Center hole d4	Overall width L1	Winding Width L2	Weight of drum approx.	Maximum carrying capacity
		mm	mm		mm	mm	kg	kg
<b>Plastic drums up to 600 mm</b>								<b>Sales</b>
30390	390	390	125	56	445	415	2,0	80
30435	435	435	125	56	445	415	2,2	100
30500	500	500	150	56	444	404	3,0	100
30600	600	600	250	75	440	400	4,2	200

As from 01 May 2022