

TUBUS TA, TS, TR, TR-H, TR-HD

TIPI	Energia max.		Corsa max. mm	Pagg.
	Stop di emergenza			
	¹ W ₃ Nm/Ciclo	W ₃ Nm/Ciclo		
TA12-5	2,0	3	5	101
TA17-7	6,0	9	7	101
TA21-9	10,0	16	9	101
TA22-10	11,5	21	10	101
TA28-12	29,0	46	12	101
TA34-14	48,0	87	14	101
TA37-16	65,0	112	16	101
TA40-16	82,0	130	16	101
TA43-18	112,0	165	18	101
TA47-20	140,0	173	20	101
TA50-22	170,0	223	22	101
TA54-22	201,0	334	22	101
TA57-24	242,0	302	24	101
TA62-25	304,0	361	25	101
TA65-27	374,0	468	27	101
TA70-29	421,0	524	29	101
TA72-31	482,0	559	31	101
TA80-32	570,0	831	32	101
TA82-35	683,0	921	35	101
TA85-36	797,0	1.043	36	101
TA90-38	934,0	1.249	38	101
TA98-40	1.147,0	1.555	40	101
TA116-48	2.014,0	2.951	48	101
TS14-7	2,0	3	7	103
TS18-9	4,0	6	9	103
TS20-10	6,0	7	10	103
TS26-15	11,5	15	15	103
TS32-16	23,0	26	16	103
TS35-19	30,0	36	19	103
TS40-19	34,0	42	19	103
TS41-21	48,0	63	21	103
TS44-23	63,0	72	23	103
TS48-25	81,0	91	25	103
TS51-27	92,0	114	27	103
TS54-29	122,0	158	29	103
TS58-30	149,0	154	30	103
TS61-32	163,0	169	32	103
TS64-34	208,0	254	34	103
TS68-36	227,0	272	36	103
TS75-39	291,0	408	39	103
TS78-40	352,0	459	40	103
TS82-44	419,0	620	44	103
TS84-43	475,0	635	43	103
TS90-47	580,0	778	47	103
TS107-56	902,0	966	56	103
TR29-17	1,2	1,8	17	105
TR37-22	2,3	5,4	22	105
TR43-25	3,5	8,1	25	105
TR50-35	5,8	8,3	35	105
TR63-43	12,0	17,0	43	105
TR67-40	23,0	33,0	40	105
TR76-46	34,5	43,0	46	105
TR83-50	45,0	74,0	50	105
TR85-50	68,0	92,0	50	105
TR93-57	92,0	122,0	57	105
TR100-60	115,0	146,0	60	105
TR30-15H	2,7	5,7	15	107
TR39-19H	6,0	18,0	19	107
TR45-23H	8,7	24,0	23	107
TR52-32H	11,7	20,0	32	107
TR64-41H	25,0	46,0	41	107
TR68-37H	66,5	98,0	37	107
TR79-42H	81,5	106,0	42	107
TR86-45H	124,0	206,0	45	107
TR87-46H	158,0	261,0	46	107
TR95-50H	228,0	342,0	50	107
TR102-56H	290,0	427,0	56	107
TR42-14HD	405	567	14	111
TR47-12HD	857	1.200	12	111
TR47-17HD	850	1.190	17	111
TR52-14HD	1.634	2.288	14	111
TR57-21HD	1.194	1.672	21	111

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	Energia max.			
	Stop di emergenza			
TIPI	¹ W ₃	W ₃	Corsa max.	Pagg.
	Nm/Ciclo	Nm/Ciclo	mm	
TR62-15HD	2.940	4.116	15	111
TR62-19HD	2.940	4.116	19	111
TR63-24HD	2.061	2.885	24	111
TR72-26HD	1.700	2.380	26	111
TR79-20HD	2.794	3.912	20	111
TR79-31HD	2.975	4.165	31	111
TR85-33HD	2.526	3.536	33	111
TR89-21HD	4.438	6.213	21	111
TR90-37HD	3.780	5.292	37	111
TR93-24HD	3.421	4.789	24	111
TR97-31HD	7.738	10.833	31	111
TR97-35HD	2.821	3.949	35	111
TR102-44HD	4.697	6.576	44	111
TR105-28HD	5.641	7.897	28	111
TR117-30HD	8.457	11.840	30	111

¹ Energia max. per un utilizzo in ciclo continuo.

TUBUS TR-L

	Energia max.			
	Stop di emergenza			
TIPI	¹ W ₃ Nm/Ciclo	W ₃ Nm/Ciclo	Corsa max. mm	Pagg.
TR29-17L	7,2	10,9	17	109
TR43-25L	14,0	32,7	25	109
TR63-43L	21,9	32,0	43	109
TR66-40L-1	102,0	143,0	40	109
TR66-40L-2	204,0	286,0	40	109
TR66-40L-3	306,0	428,0	40	109
TR66-40L-4	408,0	571,0	40	109
TR66-40L-5	510,0	714,0	40	109
TR76-45L-1	145,0	203,0	45	109
TR76-45L-2	290,0	406,0	45	109
TR76-45L-3	435,0	609,0	45	109
TR76-45L-4	580,0	812,0	45	109
TR76-45L-5	725,0	1.015,0	45	109
TR83-48L-1	180,0	252,0	48	109
TR83-48L-2	360,0	504,0	48	109
TR83-48L-3	540,0	756,0	48	109
TR83-48L-4	720,0	1.008,0	48	109
TR83-48L-5	900,0	1.260,0	48	109
TR99-60L-1	270,0	378,0	60	109
TR99-60L-2	540,0	756,0	60	109
TR99-60L-3	810,0	1.134,0	60	109
TR99-60L-4	1.080,0	1.512,0	60	109
TR99-60L-5	1.350,0	1.890,0	60	109
TR99-60L-6	1.620,0	2.268,0	60	109
TR99-60L-7	1.890,0	2.646,0	60	109
TR143-86L-1	600,0	840,0	86	109
TR143-86L-2	1.200,0	1.680,0	86	109
TR143-86L-3	1.800,0	2.520,0	86	109
TR143-86L-4	2.400,0	3.360,0	86	109
TR143-86L-5	3.000,0	4.200,0	86	109
TR143-86L-6	3.600,0	5.040,0	86	109
TR143-86L-7	4.200,0	5.880,0	86	109
TR188-108L-1	1.100,0	1.540,0	108	109
TR188-108L-2	2.200,0	3.080,0	108	109
TR188-108L-3	3.300,0	4.620,0	108	109
TR188-108L-4	4.400,0	6.160,0	108	109
TR188-108L-5	5.500,0	7.700,0	108	109
TR188-108L-6	6.600,0	9.240,0	108	109
TR188-108L-7	7.700,0	10.780,0	108	109

¹ Energia max. per un utilizzo in ciclo continuo.