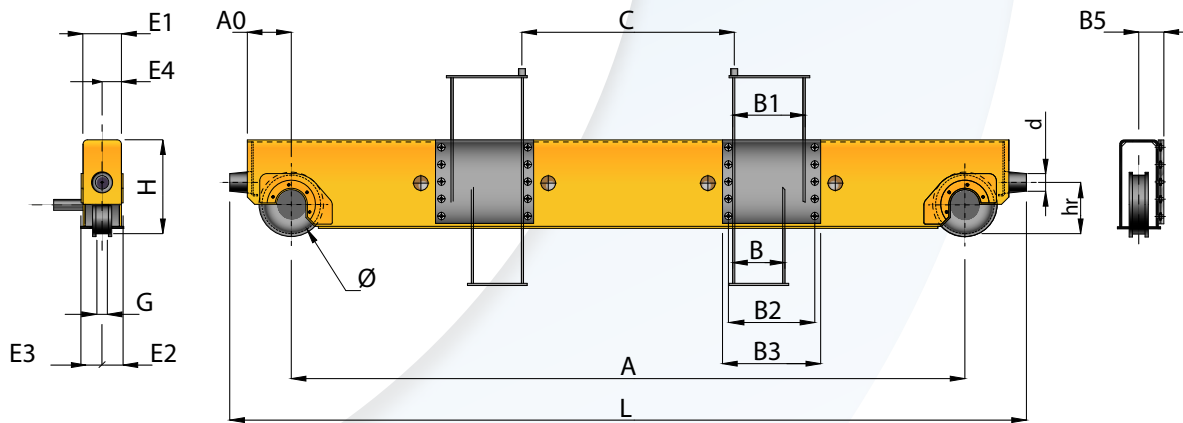


# PRIEČNIKY PRE DVOJNOSNÍKOVÉ ŽERIAVY



CODE	DUTY GROUP			FEATURES				WEIGHT kg / pair
	M4 (1am)	M5 (2m)	M6 (3m)	Ø	G	A	C	
	kN	kN	kN	mm	mm	mm	mm	
T 11930	40	38	31	160	70	2000	1000	290
T 11933	56	45	35	200		2500	1000	440
T 11934	52	45	35	250		3150	1000	570
T 11936	73	71	60			2500	1000	520
T 11937	80	78	60	3150		1000	710	
T 11938	92	88	60	4600		1000	940	
T 11986	71	68	60	315	3150	1200	780	
T 11940	124	114	106		80	3700	1200	1200
T 11941	132	128	106			3700	1450	1220
T 11942	156	148	106		90	2700	1450	710
T 11949	159	159	106			4600	1000	1460
T 11987	110	106	106		400	3700	1450	1650
T 11988	220	220	180	90		4600	1200	1990
T 11989	210	180	180			4600	1450	2420
T 11990	212	212	180	500		3700	2000	1650
T 11996	212	212	180			4600	1450	2840
T 11991	270	270	240	4600		2000	2840	
T 11992	270	270	240	4600	2000	2840		

STANDARD GEARMOTORS	
FOR INVERTER	FOR DUAL SPEED
SNR05080020	SFR05090300
SNR05080020	SFR05090300
SNR05080020	SFR15090350
SFR15090030	SFR15090350
SFR15090030	SFR15090360
SFR15090035	SFR15090370
SFR15090035	SFR15090370
SFR25100055	SFR20090400
SFR25100055	SFR20090400
SFR25100055	SOR25100700
SFR25100055	SOR25100700
SFR25100055	SOSTD112850
SFR25100055	SOSTD112850
SOR25100040	SOSTD112850
SOSTD100050	SOSTD112900
SOSTD100050	SOSTD112900
SOSTD112060	SOSTD112900

- ▶ the max. wheel load is calculated based on an LT speed of 40 m/min and on a rail width of 50 mm for wheels up to 250 mm, a rail width of 60 mm for wheel of 315 mm and a rail width of 70 mm for wheels up to 500 mm. For narrower rails and/or higher speeds the max. wheel load will be lower and must be calculated case by case
- ▶ weight is referred to two end carriages without gearmotors
- ▶ standard gearmotors are related to an LT speed of 40 m/min

CODE	A0	L	H	E1	E2	E3	E4	B	B1	B2	B3	B5	d	hr
T 11930	160	2480	267	152	94	94	76	*	*	220	320	110	100	180
T 11933	175	3000	335	192	105	155	71	210	250	335	415	157	100	210
T 11934	175	3650	335	194	105	155	72	280	320	405	485	158	100	210
T 11936	200	3045	375	202	115	165	76	250	290	375	455	162	100	250
T 11937	200	3695	375	206	115	165	78	280	320	405	485	164	100	250
T 11938	200	4245	375	210	115	165	80	330	370	455	535	166	100	250
T 11986	200	5145	385	210	115	165	80	420	460	540	620	166	100	250
T 11940	240	3878	403	226	130	180	88	280	320	405	485	174	150	310
T 11941	240	4430	403	234	130	180	92	380	420	505	585	178	150	310
T 11942	240	4428	483	230	130	180	90	380	420	505	585	176	150	310
T 11949	240	3428	403	226	130	180	88	280	320	405	485	174	150	310
T 11987	240	5328	493	230	130	180	90	420	460	540	620	176	150	310
T 11951	300	4540	550	224	165	165	112	420	460	540	620	148	150	350
T 11952	300	4540	550	224	165	165	112	380	420	505	585	148	150	350
T 11988	300	4540	550	224	165	165	112	420	460	540	620	148	150	350
T 11989	300	5440	580	224	165	165	112	470	510	590	670	148	150	350
T 11990	300	5440	640	228	165	165	114	470	510	590	670	150	150	350
T 11996	300	4540	565	224	165	165	112	420	460	540	620	148	150	350
T 11991	350	5880	700	225	165	165	112	520	560	640	720	148	200	420
T 11992	350	5880	700	225	165	165	112	520	560	640	720	148	200	420

- ▶ B and B1 are the minimum and maximum allowed girder widths
- ▶ B5 includes the counter-flanges (welded on the girder)
- (\*) end carriage for H-beams

