



CARACTERISTICI CONSTRUCTIVE DESIGN CHARACTERISTICS:

- constructie / design: SR ISO 10631
- lungimi de constructie / overall length: EN 558-1 – S20; ISO 5752 – S20
- flanse de legatura / connecting flanges: PN10 – EN 1092-2; ISO 7005-2; DIN 2501
- viteza maxima de curgere / max. flowing speed: – 3m/s

TEMPERATURA MAXIMA/TEMPERATURA MINIMA DE LUCRU-TS:

MAX. / MIN. WORKING TEMPERATURE-TS:

- 80°C/-10°C pentru / for NBR
- 120°C/-10°C pentru / for EPDM

(dimensiuni in mm / dimesnions in mm)

DN	Tip levier Lever type	A	B	C	E	M	Masa neta Net weight ≈ [Kg]	Tip mecanism Gear –box type	A	B	C	G	M1	N	Dr	Moment actionare la roata Driving torque on wheel [daNm]	Masa neta Net weight ≈ [Kg]
50	LMC 220	171	107	30	62	220	3.8	RWA40-34	171	107	56	130	40	23	140	2,7	4.9
65		200	126				4.6		200	126							6.4
80		212	127				5.8		212	127							6.9
100		244	137				6.4		244	137							7.5
125	LMC 325	282	160	33	62	325	8.8	RWA40-34	282	160	60	190	50	27	3,5	9.7	
150	310	170	10.2				310		170	11.9							
200	LMC 400	410	235	39	62	400	16.5	RWA40-34	410	235	60	190	50	27	3,5	17.4	
250	-	-	-	-	-	-	-	RW50-32	460	260	69	-	65	34	215	6,5	26.2
300								RW50-32	515	280							36.5
350	-	-	-	-	-	-	-	RW65-40	655	310	100	223	80	-	300	10,5	65.5
400	-	-	-	-	-	-	-	RW90-58	737	345	110	266	100	-	400	12,8	96
500	-	-	-	-	-	-	-	RW120-64	905	410	130	270	130	-	400	20,5	145

Pentru confirmare va rugam folositi fisa tehnica contractuala / For confirmation, please use the technical sheet of agreement FTC9