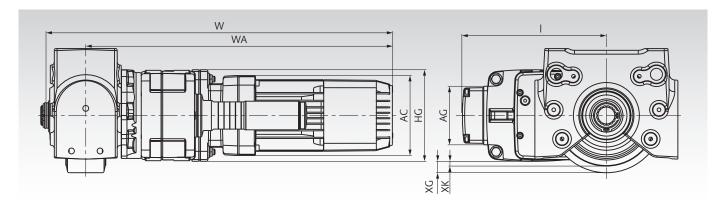
Dimensions Table for Travel-Wheel System Drive RBM/I



Dimensions	Size of Travel-	L	HG	W	WA	AC	AG	XG (Vers.G)	XK (Vers.K)
Table	Wheel System	mm	mm						
1	200	228	131	608	539	140	103	17,5	30
2	200	238	131	664	595	157	103	9	21,5
3	200	253	160	615	546	140	103	7,5	20
4	200	281	160	715	646	196	133	-10,5	2
5	250	253	160	641	563	140	103	30	45
6	250	263	160	697	619	157	103	30	45
7	250	281	160	741	663	196	133	12	27
8	250	272	190	650	572	140	103	15	30
9	250	300	190	750	672	196	133	12	27

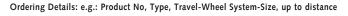
Central Drive Set

Material: Splined shaft, coupling, washers and rings made from steel, shaft protection made from plastic.

Two sizes available suiting travel-wheel system 200 and 250. Two length for gauges up to 1500 mm or up to 2900 mm.

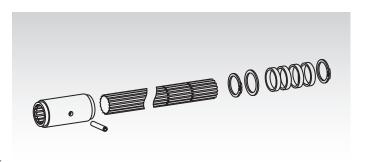
Consisting of: Splined shaft, coupling with pin, shaft protection, washers and retaining rings.

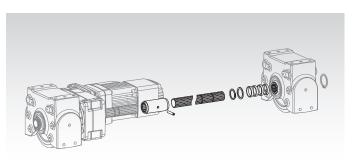
The central-drive set serves to combine two travel-wheel sets RB/I with a geared motor RBM/I to make up a central drive. To achieve this, the shaft is shortened to the required length on the coupling side, then the shaft protection cap is taken off the geared motor and the shafts are connected using the rigid coupling. The pin serves as stop inside the coupling. The shaft is fixed in the travel-wheel system with the retaining rings.



Product No.Tra	avel-Wheel : Size	Shaft Length approx. mm	Weight kg		
480 256 84	200	1500	35	1115	9
480 257 84	200	2900	35	2515	18,5
480 356 84	250	1500	45	1070	13,5
480 357 84	250	2900	45	2470	29

^{*} The shafts are to be shortened by the customer on assembly.

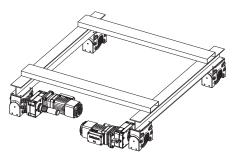




Application examples for Travel-Wheel System Drives

Two Single Drives:

- 4 x Travel-Wheel System RB/I
- 2 x Geared Motor RBM/I
- Optional accessories:
- 4 x Buffer Set
- 4 x Pin Connection Set
- 2 x Horizontal Guide Roller Arrangement



Central Drive Set:

- 4 x Travel-Wheel System RB/I
- 1 x Geared Motor RBM/I
- 1 x Central Drive Set

Optional accessories:

- 4 x Buffer Set
- 4 x Pin Connection Set
- 2 x Horizontal Guide Roller Arrangement

