

RollerForks® for palletless handling of single stacked goods

MAIN SPECIFICATIONS

ROLLERFORKS®, no hydraulic required								
Model	Capacity on LC 500 mm (kg)	L (mm)	W1 (mm)	W2 (mm)	C (mm)	CoG (mm)	Weight pair (kg)	ISO/FEM
RFC 15-1100-D1	1500	1100	160	80	50	334	115	2A
RFC 15-1200-D1		1200				374	123	2A
RFC 20-1100-D1	2000	1100	210	100	60	337	147	2A
RFC 20-1200-D1		1200				388	155	2A
RFC 24-1100-D1	2400	1100	210	100	60	332	151	2A
RFC 24-1200-D1		1200				383	160	2A
RFC 30-1100-D1	3000	1100	310	130	60	320	255	3A
RFC 30-1200-D1		1200				373	270	3A
RollerForks® for refrigerated containers								
RFCC 20-1100-D1	2000	1100	270	100	60	349	160	2A
RFCC 20-1200-D1		1200				385	171	2A
RFCC 24-1100-D1	2400	1100	270	100	60	349	164	2A
RFCC 24-1200-D1		1200				391	176	2A

Technical features:

- Other lengths and capacities on request.
- RollerForks® meets all available standards.
- The capacities shown apply to the forks and not the lift truck.
- The lift truck manufacturer must determine the combined RollerForks® and truck capacity.
- Meijer Handling Solutions B.V. reserves the right to modify and improve their products without prior notice being given.