

Technical data model RPE

Model	EAN-No. 4025092*	Capacity 1 st layer kg	Capacity top layer kg	Lifting speed 1 st layer m/min	Lifting speed top layer m/min	Rope diameter mm	Motor kW	ED at 120 c/h %	Useable rope length 1 st layer m	Useable rope length top layer m	Weight without rope kg
RPE 2-13	*071796	330	250	10.2	13.2	4	0.55	40	11.2	54.5	31.8
RPE 5-6	*071857	735	510	4.6	6.6	6	0.55	40	7.0	38.8	32.8
RPE 5-12	*071918	770	535	8.7	12.6	6	1.1	40	11.0	55.4	41.0
RPE 9-6	*071956	1320	990	5.1	6.5	8	1.1	40	10.2	37.4	76.0
RPE 10-6*	*072014	1320	1035	5.1	6.5	8	1.1	40	10.2	37.4	76.9

*With slip clutch

Plain drum (longer useable rope length)

Model	Capacity top layer kg	Drum size	Useable rope length max. m
RPE 2-13 L	250	2	80
RPE 5-6 L	500	2	58
RPE 9-6/10-6 L	990/1000	2	56
RPE 2-13 XL	250	3	200
RPE 5-6 XL	500	3	140
RPE 5-12 XL	500	3	140
RPE 9-6/10-6 XL	990/1000	3	100

Grooved drum (recommended for single layer operation)

Model	Capacity top layer kg	Drum size	Useable rope length 1 st layer m	Useable rope length max. m
RPE 2-13 R	250	1	8.8	43
RPE 5-6 R	500	1	6.2	33
RPE 9-6/10-6 R	990/1000	1	8.2	30
RPE 2-13 LR	250	2	13.3	64
RPE 5-6 LR	500	2	9.5	49
RPE 5-12 LR	500	2	9.5	49
RPE 9-6/10-6 LR	990/1000	2	12.9	47
RPE 2-13 XLR	250	3	35.3	165
RPE 5-6 XLR	500	3	25.7	128
RPE 5-12 XLR	500	3	25.7	128
RPE 9-6/10-6 XLR	990/1000	3	25.2	89