

RALLA

	Capacity	Standard diameter	Power	Speed	Power supply	Standard Weight	Notes
RALLA 25 D = 4200	2.500 kg.	4.200 mm	0,55 kw	1 rpm	400 v / 50 hz	1.200 kg.	Without the wheel rolling plate and pit envelope plate
	5.507 lbs	165,5 inch	0,7 hp	1,0 rpm	400 v / 50 hz	2.643 lbs	
RALLA 25 P D = 4200	2.500 kg.	4.200 mm	0,55 kw	1 rpm	400 v / 50 hz	1.300 kg.	Without the wheel rolling plate and pit envelope plate
	5.507 lbs	165,5 inch	0,7 hp	1,0 rpm	400 v / 50 hz	2.863 lbs	
RALLA 25 D = 5000	2.500 kg.	5.000 mm	0,75 kw	1 rpm	400 v / 50 hz	1.900 kg.	Without the wheel rolling plate and pit envelope plate
	5.507 lbs	196,9 inch	1,0 hp	1,0 rpm	400 v / 50 hz	4.185 lbs	
RALLA 40 D = 5000	4.000 kg.	5.000 mm	0,75 kw	1 rpm	400 v / 50 hz	2.100 kg.	Without the wheel rolling plate and pit envelope plate
	8.811 lbs	196,9 inch	1,0 hp	1,0 rpm	400 v / 50 hz	4.626 lbs	
RALLA 40 P D = 5000	4.000 kg.	5.000 mm	0,75 kw	1 rpm	400 v / 50 hz	2.500 kg.	Without the wheel rolling plate and pit envelope plate
	8.811 lbs	196,9 inch	1,0 hp	1,0 rpm	400 v / 50 hz	5.507 lbs	
RALLA 40 D = 6000	4.000 kg.	6.000 mm	0,75 kw	1 rpm	400 v / 50 hz	2.800 kg.	Without the wheel rolling plate and pit envelope plate
	8.811 lbs	236,2 inch	1,0 hp	1,0 rpm	400 v / 50 hz	6.167 lbs	
RALLA 40 P = 6000	4.000 kg.	6.000 mm	1,10 kw	1 rpm	400 v / 50 hz	2.900 kg.	Without the wheel rolling plate and pit envelope plate
	8.811 lbs	236,2 inch	1,5 hp	1,0 rpm	400 v / 50 hz	6.388 lbs	