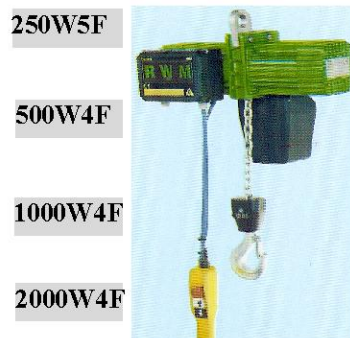
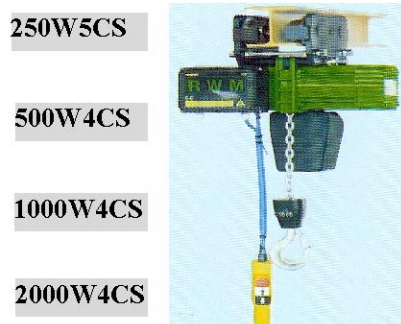


## Diferenciais Eléctricos

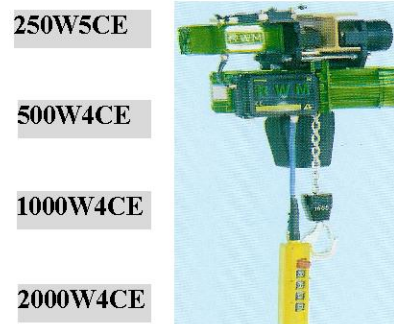
### C/ Gancho



### C/ Carro normal



### C/ Carro eléctrico



Modelo	Potência (w)	Velo. m/min	Vol. (v)	Capacidade (kg)	Altura Elevação	Cabo Ø	Corrente Ø	PVP €
PA200A	450	-	220	100-200 6 mt/200 kg	12 mt/100 kg	3 mm	-	235,00
PA250A	500	-	220	125-250 6 mt/250 kg	12 mt/125 kg	3 mm	-	320,00
PA500A	900	-	220/380	250-500 6 mt/500 kg	12 mt/250 kg	5 mm	-	1.340,50
PA800A	1350	-	220/380	400-800	12 mt/400 kg	7 mm	-	1.800,00
250W5F	500	5	220/380	250	3 mt	corrente	4	1.400,00
500W4F	800	4	220/380	500	3 mt	corrente	5	1.715,00
1000W4F	1000	4	220/380	1000	3 mt	corrente	7	2.335,00
2000W4F	2000	4	220/380	2000	3 mt	corrente	10	3.360,00
250W5CS	500	5	220/380	250	3 mt	corrente	4	1.615,00
500W4CS	800	4	220/380	500	3 mt	corrente	5	2.085,00
1000W4CS	1000	4	220/380	1000	3 mt	corrente	7	2.740,00
2000W4CS	2000	4	220/380	2000	3 mt	corrente	10	3.900,00
250W5CE	500	5	220/380	250	3 mt	corrente	4	2.540,00
500W4CE	800	4	220/380	500	3 mt	corrente	5	2.750,00
1000W4CE	1000	4	220/380	1000	3 mt	corrente	7	3.540,00
2000W4CE	2000	4	220/380	2000	3 mt	corrente	10	4.940,00