

MRL Teknik Özellikleri

MRL Technical Specifications

1m/s hız için önerilen kuyu ölçüleridir, diğer hız ve kuyu ölçüleri için irtibata geçiniz.

This tabel and contents are given for 1mt/sec speed elevators. Please contact with us for more or less speeds.

NO	Kapasite	Motor	Kuyu / Hoistway		Kabin / Car		Kapı / Door		Kuyu Dibi	Son Kat
	Q	Gücü	Genişlik	Derinlik	Genişlik	Derinlik	Genişlik	Yükseklik	Pit Depth	Over Head
	Capacity	M.Power	Sw	Sd	Cw	Cd	Dw	Dh	Pd	Oh
1	300 kg	3,0 kw	1500 mm	1500 mm	850 mm	1100 mm	700 mm Telescope	2000 mm	1000 mm	3300 mm
2	400 kg	3,0 kw	1600 mm	1600 mm	950 mm	1200 mm	800 mm Telescope	2000 mm	1000 mm	3300 mm
3	450 kg	3,0 kw	1700 mm	1700 mm	1050 mm	1300 mm	800 mm Telescope	2000 mm	1000 mm	3300 mm
4	525 kg	4,3 kw	1700 mm	1800 mm	1000 mm	1400 mm	800 mm Telescope	2000 mm	1200 mm	3400 mm
5a	600 kg	4,3 kw	1800 mm	1850 mm	1100 mm	1450 mm	900 mm Telescope	2000 mm	1200 mm	3400 mm
5b			2100 mm	1650 mm	1400 mm	1250 mm	900 mm Telescope			
5c				1570 mm			900 mm Center			
6a	675 kg	4,3 kw	1900 mm	1850 mm	1200 mm	1450 mm	900 mm Telescope	2000 mm	1200 mm	3400 mm
6b			2150 mm	1650 mm	1450 mm	1250 mm	900 mm Telescope			
6c				1570 mm			900 mm Center			
7a	800 kg	5,4 kw	2100 mm	1900 mm	1300 mm	1500 mm	900 mm Telescope	2000 mm	1400 mm	3600 mm
7b			2300 mm	1700 mm	1500 mm	1300 mm	900 mm Telescope			
7c				1620 mm			900 mm Center			
8a	900 kg	6,4 kw	2200 mm	1950 mm	1350 mm	1550 mm	900 mm Telescope	2000 mm	1400 mm	3600 mm
8b			2450 mm	1800 mm	1600 mm	1400 mm	900 mm Telescope			
8c				1720 mm			900 mm Center			
9a	1000 kg	6,4 kw	2350 mm	1950 mm	1500 mm	1550 mm	1000 mm Telescope	2000 mm	1400 mm	3600 mm
9b			2550 mm	1800 mm	1700 mm	1400 mm	1000 mm Telescope			
9c				1720 mm			1000 mm Center			
10a	1200 kg	8,5 kw	2400 mm	2500 mm	1350 mm	2100 mm	1100 mm Telescope	2000 mm	1500 mm	3800 mm
10b			2750 mm	2050 mm	1700 mm	1650 mm	1100 mm Telescope			
10c				1970 mm			1100 mm Center			
11a	1600 kg	11,0 kw	2450 mm	2700 mm	1400 mm	2300 mm	1300 mm Telescope	2000 mm	1500 mm	3800 mm
11b			2950 mm	2200 mm	1900 mm	1800 mm	1300 mm Telescope			
11c				2120 mm			1300 mm Center			
12a	2000 kg	13,5 kw	3650 mm	2200 mm	2200 mm	1800 mm	1600 mm Telescope	2000 mm	1600 mm	4200 mm
12b			4050 mm	2000 mm	2600 mm	1600 mm	1600 mm Telescope			
12c				1920 mm			1600 mm Center			
13a	2500 kg	16,5 kw	3750 mm	2400 mm	2300 mm	2000 mm	1600 mm Telescope	2000 mm	1600 mm	4200 mm
13b			4150 mm	2200 mm	2700 mm	1800 mm	1600 mm Telescope			
13c				2120 mm			1600 mm Center			