

CARATTERISTICHE GENERALI GENERAL DATA

Modello Model	Riferimento disegno Drawing reference	Portata Rated Load Kg	Dim. Cabina Car Dimensions LC x PC mm	Ingressi Entrances	Dim. Porte Door Dimensions LP x H mm	Dimensioni Vano Shaft dimensions LV x PV mm
MRL350	IA350T75	350	800 x 1200	1	750 x 2000	1350 x 1550
MRL480	IA480T80	480	950 x 1300	1	800 x 2000	1450 x 1650
	IA480T85				850 x 2000	1500 x 1650
	IA480T90				900 x 2000	1560 x 1650
MRL480	IA480T80E7	480	1000 x 1250	1	800 x 2000	1500 x 1600
	IA480T85E7				850 x 2000	1500 x 1600
	IA480T90E7				900 x 2000	1560 x 1600
MRL630	IA630T80	630	1100 x 1400	1	800 x 2000	1600 x 1750
	IA630T85				850 x 2000	
	IA630T90				900 x 2000	
MRL860	IA860T90	860	1370 x 1500	1	900 x 2000	1850 x 1900
MRL350	IC355T75	355	800 x 1200	2 OP	750 x 2000	1350 x 1720
MRL480	IC480T80	480	950 x 1300	2 OP	800 x 2000	1450 x 1820
	IC480T85				850 x 2000	1500 x 1820
	IC480T90				900 x 2000	1560 x 1820
MRL630	IC630T80	630	1100 x 1400	2 OP	800 x 2000	1600 x 1920
	IC630T85				850 x 2000	
	IC630T90				900 x 2000	
MRL860	IC880T90	880	1370 x 1500	2 OP	900 x 2000	1850 x 2020
MRL630	ID580T75	580	1200 x 1200	2 AD	750 x 2000	1600 x 1850
MRL860	ID700T80	700	1300 x 1300	2 AD	800 x 2000	1700 x 1950
	ID700T85				850 x 2000	
	ID700T90				900 x 2000	

Corsa massima 18500 mm - Velocità < 0,62 m/s - Max travel 18500 mm - Speed < 0,62 m/s
Fossa standard 1500 mm - Testata standard 3400 mm - Standard pit 1500 mm - Standard headroom 3400 mm
 Per soluzioni diverse da quelle indicate contattare l'Ufficio Vendite - For other solutions not indicated, contact our sales department

