

Paranchi standard SERIE
XM XM SERIES standard hoists

XM 308 / 312 / 316 / 525

Portata Capacity 1÷5 t

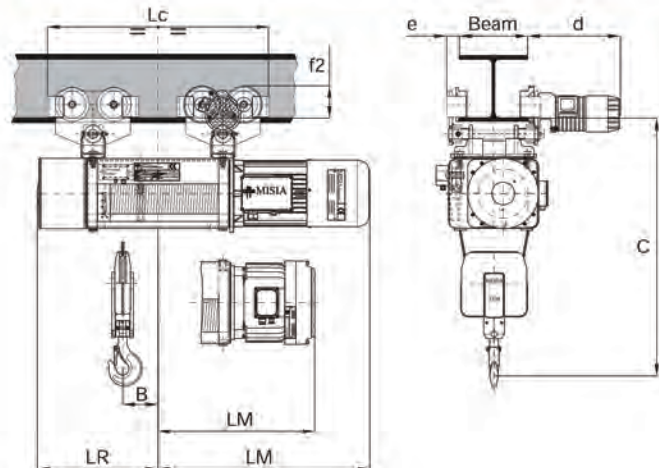
S2 2 TIRI DI FUNE (2/1) - 2 ROPE FALLS (2/1)

Tipo 3 A INGOMBRO NORMALE - STANDARD HEADROOM



S2

Tipo 3



S2 - XM 308 / 312 / 316 / 525

Portata Capacity 1÷5 t

Paranco Hoist	Portata Capacity	Corsa gancio Hook travel	Dimensioni Dimensions							Motori cilindrici Cylindrical motors				Motori conici Conical motors				Peso Weight
XM	t-max	m	C mm	d mm	e mm	Lc mm	LR mm	B mm	f2 mm	Speed m/min	LM mm	Speed m/min	LM mm	Speed m/min	LM mm	Speed m/min	LM mm	Kg
308	1,6	10	1080	410	60	795	400	91	145	N	730	V	730	N	590	V	640	340
		14				920	460	154			790		790		645		702	430
		20				1100	550	244			880		880		735		810	450
		26				1285	645	337		N A	975	V A	975	N A	830	V A	910	465
312	2,5	10	1140	410	60	840	470	90	145	N	750	V	830	N	640	V	640	480
		14				940	535	155			815		895		705		705	500
		20				1175	640	258			920		1000		810		810	520
		26				1375	740	358		N A	1020	V A	1100	N A	910	V A	910	545
316	3,2	10	1140	410	60	840	470	90	145	N	770	V	830	N	640			505
		14				970	535	155			835		895		705			530
		20				1175	640	258			940		1000		810			555
		26				1375	740	358		N A	1040	V A	1100	N A	910			580
525	5	10	1180	410	60	855	500	90	145	N	840	V	900	N	690	V	740	590
		14				990	565	158			905		965		750		805	610
		20				1175	670	260			1010		1070		860		910	650
		26				1395	770	360		N A	1110	V A	1170	N A	960	V A	1010	690

N - V - N A - V A = velocità di sollevamento (vedi pagine 18-19) / lifting speeds (see pages 18-19)

Paranchi standard SERIE
XM XM SERIES standard hoists

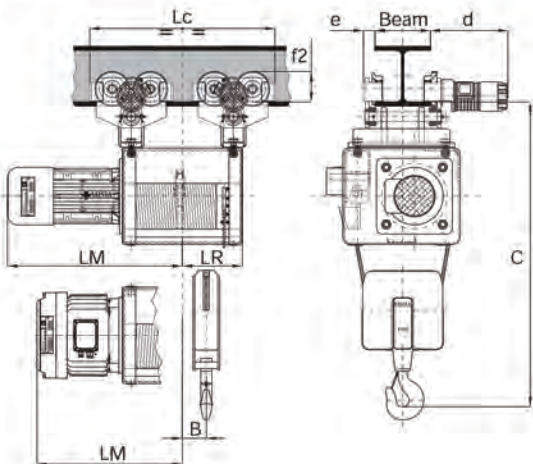
XM 740 / 750 / 950 / 963
Portata Capacity 6,3÷16 t

S2 2 TIRI DI FUNE (2/1) - 2 ROPE FALLS (2/1)
Tipo 3 A INGOMBRO NORMALE - STANDARD HEADROOM



S2

Tipo 3



S2 - XM 740 / 750 / 950 / 963

Portata Capacity 6,3÷16 t

Table with 19 columns: Paranco Hoist, Portata Capacity, Corsa gancio Hook travel, Dimensions (C, d, e, Lc, LR, B, f2), Motori cilindrici Cylindrical motors (Speed, LM), Motori conici Conical motors (Speed, LM), and Peso Weight Kg. It lists specifications for models 740, 750, 950, 963, and 980 across various capacities and hook travels.

N - V - N A - V A = velocità di sollevamento (vedi pagine 18-19) / lifting speeds (see pages 18-19)

Paranchi standard SERIE

XM XM SERIES standard hoists

XM 308 / 312 / 316 / 525

Portata Capacity 2÷10 t

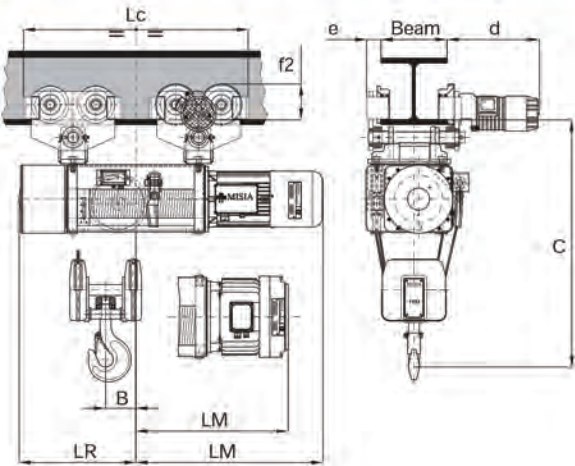
S4 4 TIRI DI FUNE (4/1) - 4 ROPE FALLS (4/1)

Tipo 3 A INGOMBRO NORMALE - STANDARD HEADROOM



S4

Tipo 3



S4 - XM 308 / 312 / 316 / 525

Portata Capacity 2÷10 t

Paranco Hoist	Portata Capacity	Corsa gancio Hook travel	Dimensioni Dimensions							Motori cilindrici Cylindrical motors				Motori conici Conical motors				Peso Weight
			C mm	d mm	e mm	Lc mm	LR mm	B mm	f2 mm	Speed m/min	LM mm	Speed m/min	LM mm	Speed m/min	LM mm	Speed m/min	LM mm	
308	3,2	7	1020	410	60	920	460	132	145	N	790	V	790	N	645	V	702	450
		10				1100	550	222			880		880		735		810	470
		13				1285	645	314		N A	975	V A	975	N A	830	V A	910	490
312	5	7	1120	410	60	970	535	137	145	N	815	V	895	N	705	V	705	520
		10				1175	640	240			920		1000		810		810	550
		13				1375	740	340		N A	1020	V A	1100	N A	910	V A	910	580
316	6,3	7	1140	430	70	890	535	137	165	N	835	V	895	N	705			675
		10				1020	640	240			940		1000		810	/	/	705
		13				1225	740	340		N A	1040	V A	1100	N A	910			745
525	10	7	1290	430	70	1040	565	133	165	N	905	V	965	N	750	V	805	800
		10				1225	670	236			1010		1070		860		910	840
		13				1445	770	336		N A	1110	V A	1170	N A	960	V A	1010	880

N - V - N A - V A = velocità di sollevamento (vedi pagine 18-19) / lifting speeds (see pages 18-19)

Paranchi standard SERIE
XM XM SERIES standard hoists

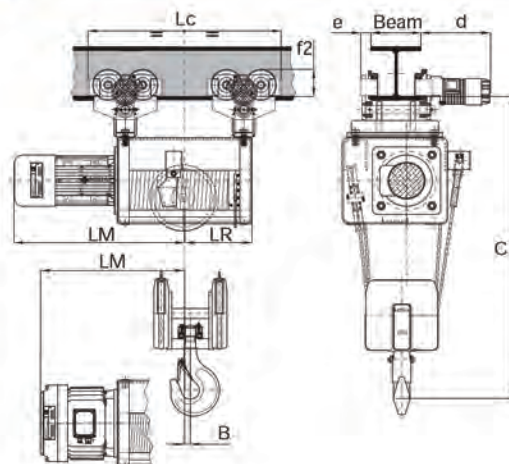
XM 740 / 750 / 950 / 963
Portata Capacity 12,5÷32 t

S4 4 TIRI DI FUNE (4/1) - 4 ROPE FALLS (4/1)
Tipo 3 A INGOMBRO NORMALE - STANDARD HEADROOM



S4

Tipo 3



S4 - XM 740 / 750 / 950 / 963

Portata Capacity 12,5÷32 t

Table with 19 columns: Paranco Hoist, Portata Capacity, Corsa gancio Hook travel, Dimensions (C, d, e, Lc, LR, B, f2), Motors (cylindrical and conical), and Peso Weight. It lists specifications for models 740, 750, 950, 963, and 980.

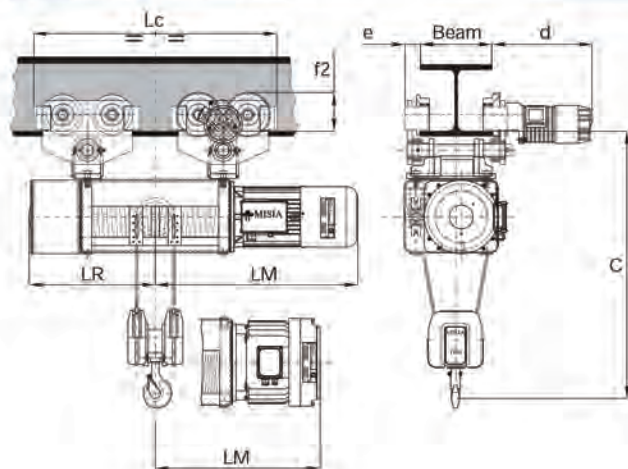
N - V - N A - V A = velocità di sollevamento (vedi pagine 18-19) / lifting speeds (see pages 18-19)

Paranchi standard SERIE
XM XM SERIES standard hoists

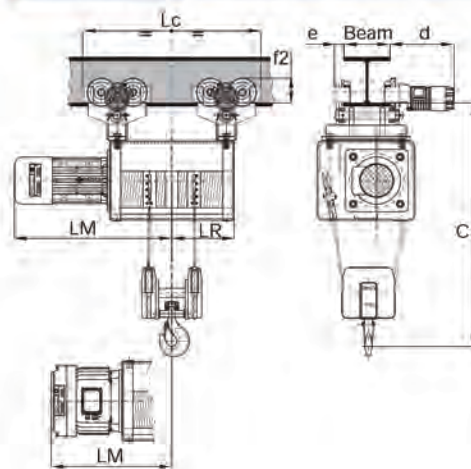
PARANCHI A DOPPIA USCITA
DAL TAMBURO D2 (4/2) TIRO CENTRALE
HOISTS WITH DOUBLE OUTPUT
FROM THE DRUM D2 (4/2) TRUE VERTICAL LIFT

Tipo 3 A INGOMBRO NORMALE - NORMAL HEADROOM

XM 308 / 312 / 316 / 525



XM 740 / 750 / 950 / 963 / 980



TIPO 3 CON CARRELLO MONOROTAIA D2 (4/2) A 4 TIRI DI FUNE - TYPE 3 MONORAIL TROLLEY D2 (4/2) 4 ROPE FALLS

Table with 18 columns: Paranco Hoist, Portata Capacity, Corsa gancio Hook travel, Dimensions (C, d, e, Lc, LR, f2), Motori cilindrici Cylindrical motors (Speed, LM, Speed, LM), Motori conici Conical motors (Speed, LM, Speed, LM), and Peso Weight Kg. It lists specifications for models 308, 312, 316, 525, 740, 750, 950, 963, and 980.

Velocità carrello / Trolley speed: 18 - 18/6 m/min
N - V - N A - V A = velocità di sollevamento (vedi pagina 38) / lifting speeds (see page 38)