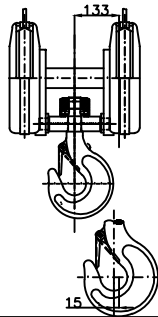
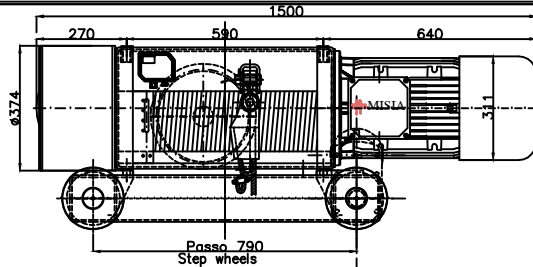
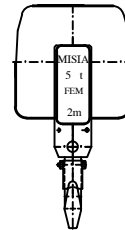
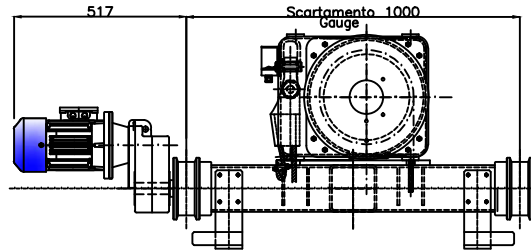


Paranco figura 53. tipo ----- Hoist type ----- XM525NS4H7A/53

Serial number Misia :

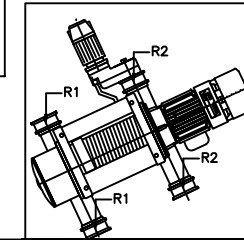
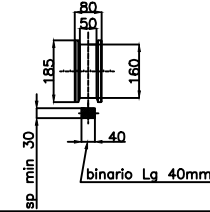


Motore sollevamento cilindrico
Cylindrical lifting motor



type 53 Supported

PARTICOLARE RUOTA Wheels details

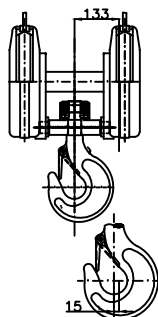
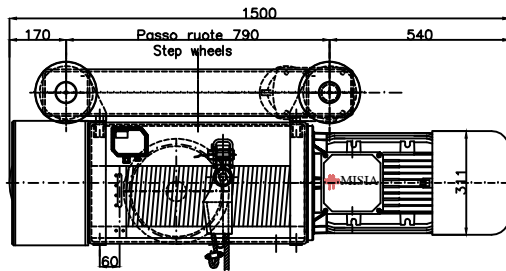


Reazioni statiche Valori statici (daN) Static reaction Static value (daN)		
R1	3151	daN
R2	2209	daN
Peso paranco : 720 Kg		

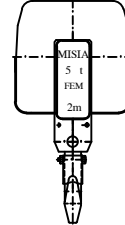
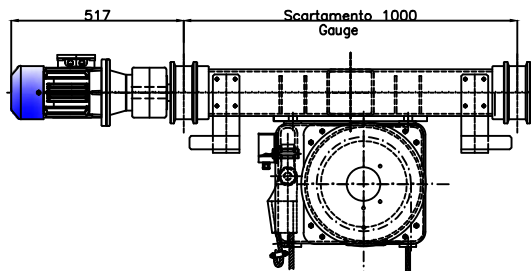
Caratteristiche generali : General characteristics

Portata max Max capacity	10000	Kg.
Corsa gancio Hook lift	7	m.
Tensione : Voltage :	400V - 50 Hz	
Velocità di sollevamento Lifting speed	4.0/1.3	m/min.
Velocità di traslazione trolley speed	20/6.5	m/min.
Potenza motore di sollevamento Hoist motor power	8.0/2.6	kW.
Potenza motore di traslazione Trolley motor power	0.55/0.18	kW.
Assorbimento motore di sollevamento Hoist motor absorbment	17.7/14.5	A.
Assorbimento motore di traslazione Trolley motor absorbment	1.9/1.7	A.

Primitivo tamburo Drum pitch ϕ	265 mm	Gancio DIN 15401 n°8 Classe S Hook Din 15401 n°8 S class
Primitivo puleggia Sheave pitch ϕ	283 mm	Fune zincata Galvanized Rope ϕ 12mm x Lg 35m
		Carico rottura Breaking load
		12701 Kg



Motore sollevamento cilindrico
Cylindrical lifting motor



type 53C1 Suspended

PARANCO SERIE --- HOIST TYPE XM525NS4H7A/53	MISIA	PARANCHI S.R.L.
DIMENSIONI GENERALI --- OVERALL DIMENSIONS	Scala 1 : 1	Revisione n° : Oggetto Rev:
	DATA : 15/01/2012	Dis. M.Ubbiali Visto. R.Brambilla