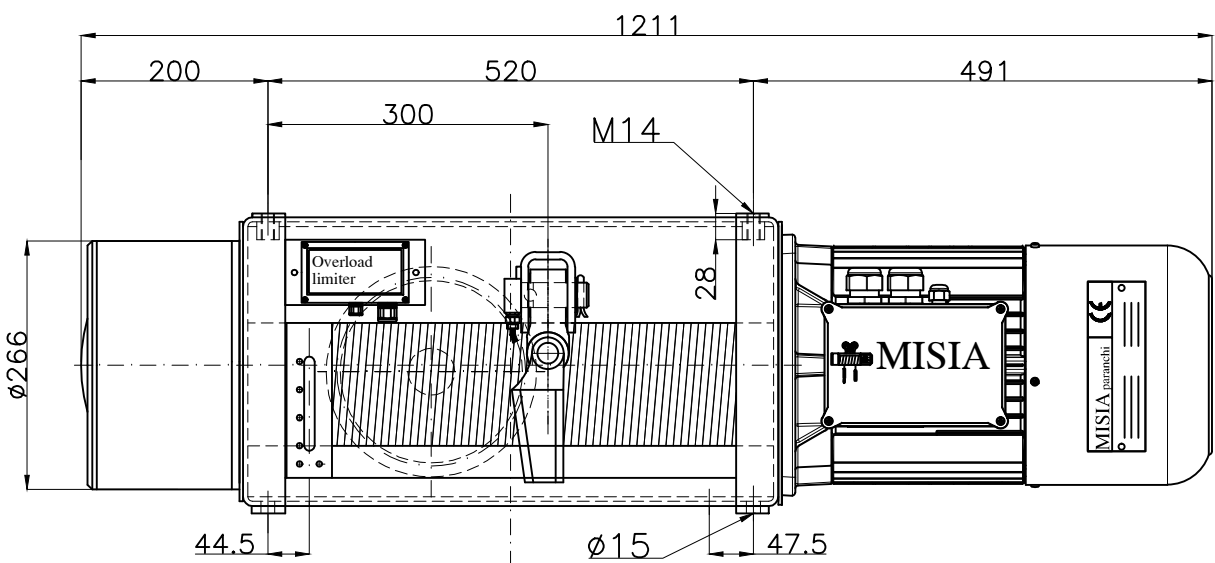
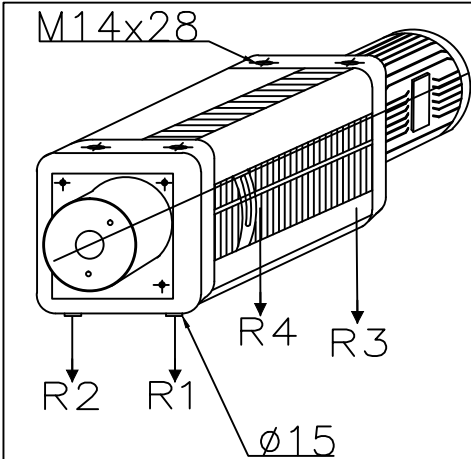
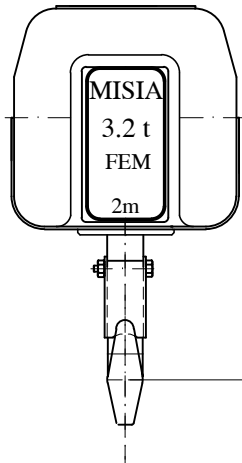
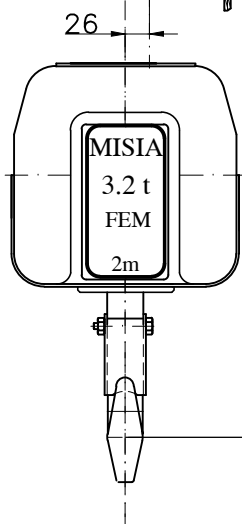
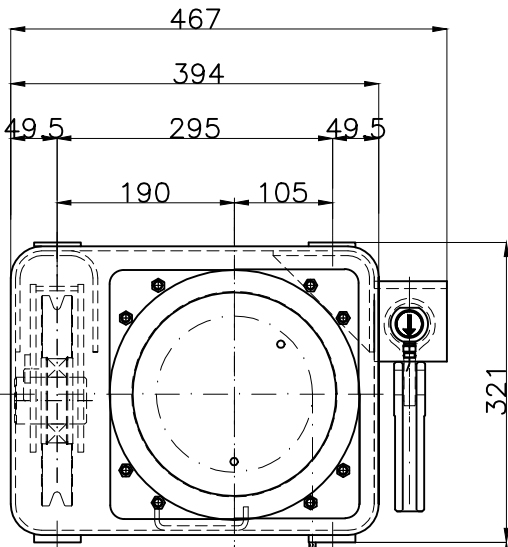


Paranco figura 5. tipo ----- Hoist type ----- XM308NS4H7A/5
Serial number Misia :



Motore sollevamento cilindrico
Cilyndrical lifting motor



Reazioni statiche (daN) Static Reaction (daN)		
R1	1398	daN
R2	1132	daN
R3	492	daN
R4	398	daN
Peso paranco Hoist weight		220 Kg

Caratteristiche generali
General characteristics

Portata max Max capacity	3200	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	n.a.	m/min.
Potenza motore di sollevamento Hoist motor power	2.5/0.8	kW.
Potenza motore di traslazione Trolley motor power	n.a.	kW.
Assorbimento motore di sollevamento Hoist motor assorbment	6.3/6.0	A.
Assorbimento motore di traslazione Trolley motor assorbment	n.a.	A.

Note :			
SCALA 1:1			
Dis M.U. Contr R.B. Appr R.B.			
Data Emissione 16/11/13			
00	Paranco elettrico a fune XM308NS4H7A/5	M.U.	R.B.
Rev.	DESCRIZIONE/Description	Dis	Appr Data

Paranco Misia tipo/Hoist type		
Serie XM308NS4H7A/5		
type hoist	Misia number	
type 5	dwg/4088/r00	
Codice identificativo – code		00
		Rev.