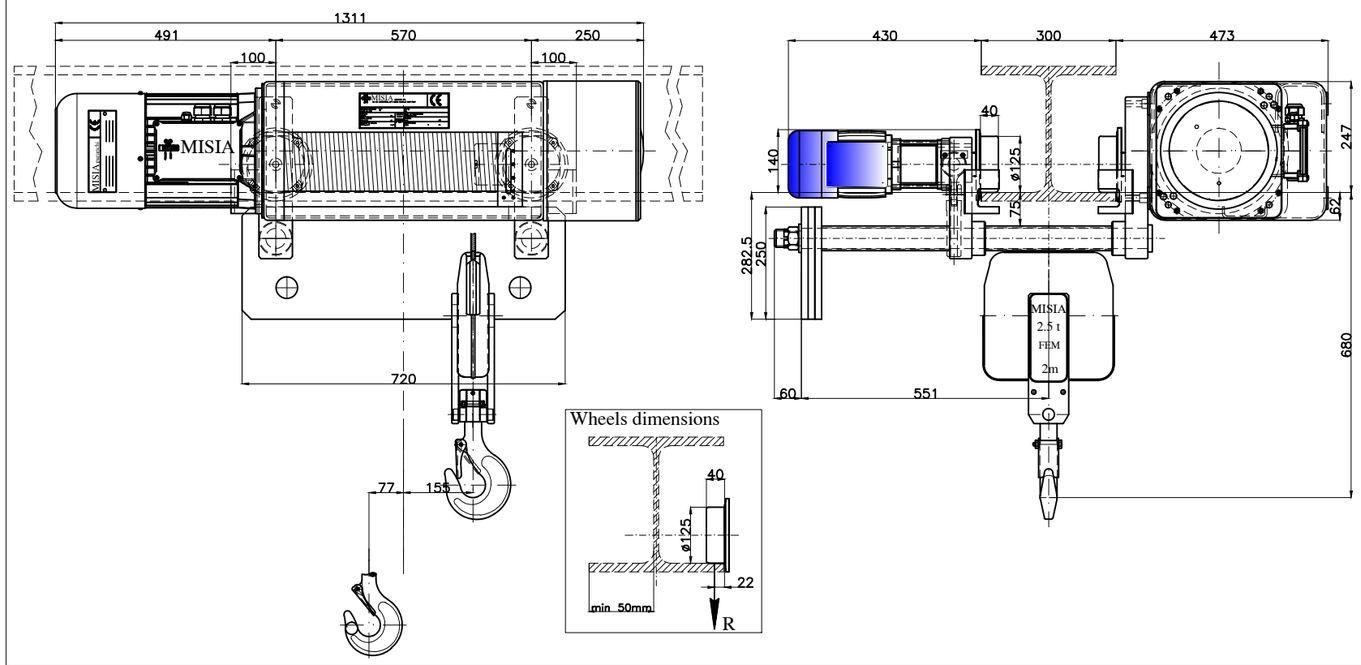
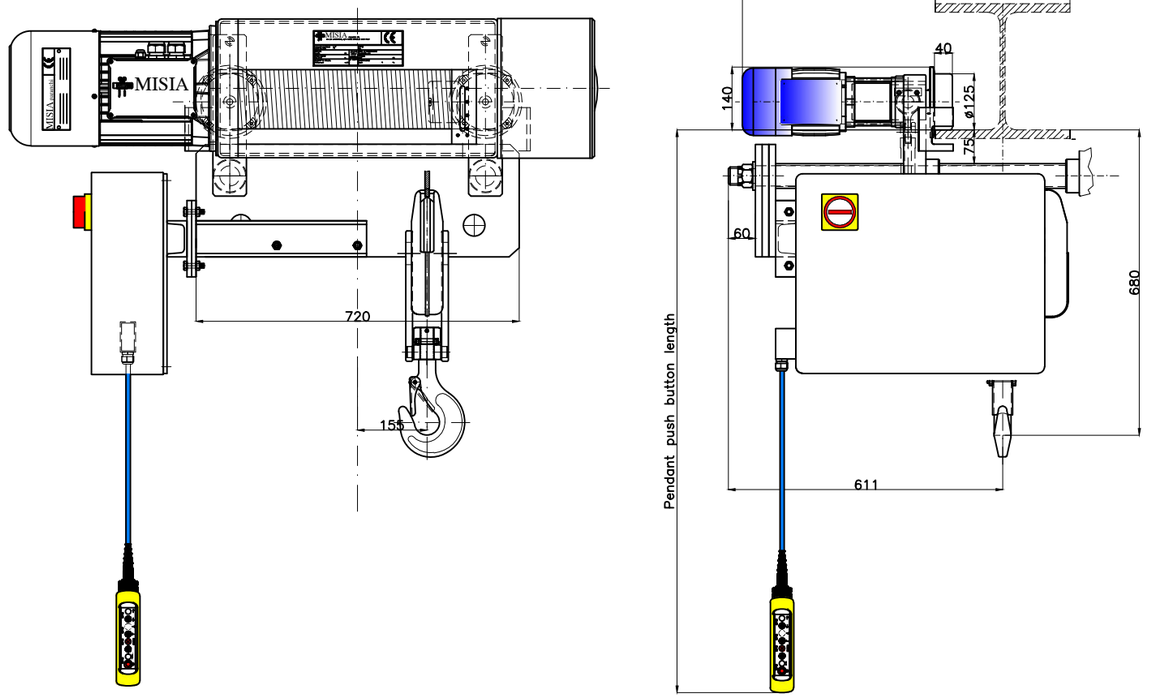
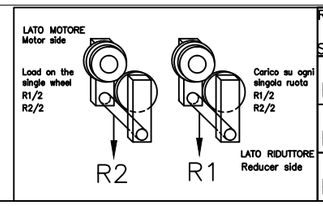
Electric rope hoist MISIA type XM312NS2H14A/83 low headroom monorail trolley.



Dimensions with control panel (optional)





Reazioni statiche Valori statici (daN) Static reactions values (daN)		
R1	2184	daN
R2	811	daN
Peso paranco : 495 Kg		

NOTE :
Ala trave standard Misia fino a 300mm
Larghezza minima ala trave : 130 mm
Per ali superiori a quelle indicate, la quota C (ingombro gancio) aumenta di 12mm ogni 10mm di larghezza ala trave.

Beam size standard Misia up tol 300mm
Minimun size for beam : 130mm
For wider beams dimensions than the indicated ones, the C dimension is 12mm more every 10mm of beam size more.

Caratteristiche generali
General characteristics

Portata max Max capacity	2500	Kg.
Corsa gancio Hook lift	14	m.
Tensione : Voltage :	400V – 50 Hz	
Velocità di sollevamento Lifting speed	8/2.6	m/min.
Velocità di traslazione trolley speed	20/5	m/min.
Potenza motore di sollevamento Hoist motor power	4/1.3	kW.
Potenza motore di traslazione Trolley motor power	2x0.24/0.06	kW.
Assorbimento motore di sollevamento Hoist motor assorbment	9.3/9.1	A.
Assorbimento motore di traslazione Trolley motor assorbment	2x0.85/1.10	A.

Note :

Rev.	DESCRIZIONE	Dis	Appr	Data
00	Electric rope hoist TYPE 83 Monorail low headroom 2.5t–14m L.H	M.U	R.B	24/02/14

SCALA 1:1 | Dis M.U. | Contr R.B. | Appr R.B.

Data Emissione 24/02/14

MISIA
PARANCHI S.R.L

Paranco Misia tipo
Serie XM312NS2H14A/83a

type hoist
type 83

Misia number
dwg/4294/r00

Item
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Rev. 00

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