



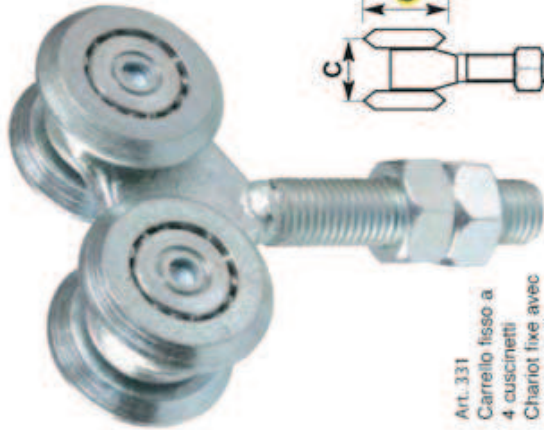
AZIENDA CERTIFICATA EN ISO 9001:20089
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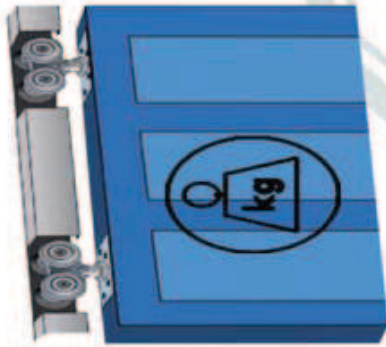
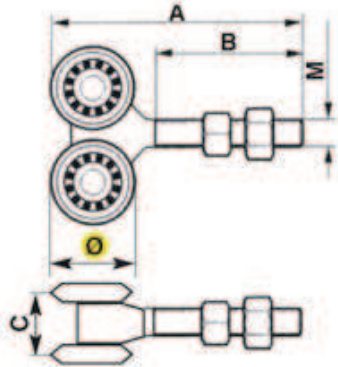
Carrelli per portoni scorrevoli - in acciaio zincato

Art. 331

Chariot pour portails suspendus - acier galvanize
Trolleys for hanging gates - galvanized steel
Roldanas por correderas - hierro cingado

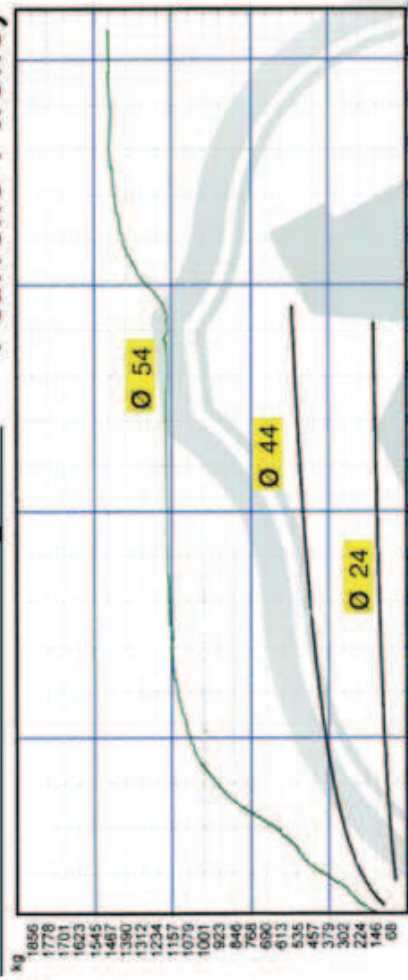


Art. 331
Carrello fisso a
4 cuscinetti
Chariot fixe avec
4 roulements
Fixed trolley with
4 ball bearings
Roldana doble
4 rodamiento de bolas



SCHEDA PRODOTTO Kg TECHNICAL DATA SHEET

RESISTENCE TEST Kg/sec 1 carrello 1 trolley



Test Numero 10/377 Data 05/10/2010

MATERIALE/MATERIALS: AVP carbonitrurato + Fe37
FINITURA/FINISHING: Zinc.Galv. 8+10µm

La portata si intende per coppie di carrelli.
interasse dei supporti 700mm.
Capacity intended for 2 trolleys.
Distance between supports 700mm.

Ø mm	54	44	24
A mm	150	125	60
B mm	95	58	35
C mm	31	23	20
M	20	12	8
PORTATA FORCE CAPACITY	750 kg	450 kg	85 kg
CODICE ART.	331054	331044	331024

I prodotti I.B.F.M. sono testati come idonei ad assemblare cancelli conformi alla Normativa UNI EN 13241-1 per la certificazione CE degli stessi. Tali prodotti sono inoltre conformi alla Direttiva CE: 2006/42/CE relativa alle macchine allegato VII B (dichiarazione di incorporazione per quasi macchine)

The products I.B.F.M. are tested to produce gates satisfying the norm UNI EN 13241-1 to obtain the CE certification of them. The products of I.B.F.M. fulfils the requirements of Annex VII of directive 2006/42/CE (Machine directive, for partly completed machinery)

-Le portate e le prestazioni indicate sono calcolate per prodotti montati e saldati correttamente da personale qualificato e sottoposti a regolare e periodica manutenzione e lubrificazione, in relazione all'uso, al posizionamento e alle condizioni ambientali.
-The carrying capacity and durability have been calculated on products mounted and welded correctly, regularly and periodically lubricated and maintained in relation with the use, the position and the environmental conditions.