



# Rodant

## TRANSPORTADOR DE RODILLOS

*TRANSPORTATEUR DE ROULEAUX*  
ROLLER CONVEYORS



### Serie CR

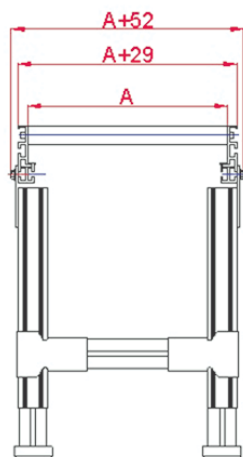
# Serie CR

## Serie CRG

Camino de rodillos de gravedad para cargas ligeras y medias.

*Transporteur de rouleaux par gravité pour charges légères et moyennes.*

Gravity roller conveyor for light and medium loads.



Rodillos en PVC o acero diam. 30, 40 y 50 mm

*Rouleaux en PVC ou acier diam. 30, 40 et 50 mm.*

Rollers in PVC or steel diam. 30, 40 and 50 mm

Bastidor en acero, acero inoxidable y perfil de aluminio.

*Fabriqu  en acier, acier inoxydable et profil d'aluminium.*

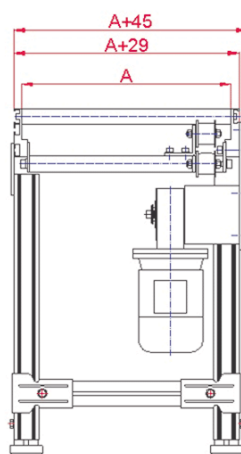
Frame in steel, stainless steel and aluminium profile.

## Serie CRME-C

Camino de rodillos motorizado por correa para cargas ligeras y medias

*Transporteur de rouleaux motoris  par courroie pour charges l g res et moyennes.*

Live roller conveyor motorized by belt to transport light and medium loads.



Rodillos en PVC o acero diam. 30 y 50 mm

*Rouleaux en PVC ou acier diam. 30 et 50 mm.*

Rollers in PVC or steel diam. 30 and 50 mm

Velocidad 11 m/min (otras, consultar)

*Vitesse 11 m/min (autres, consulter)*

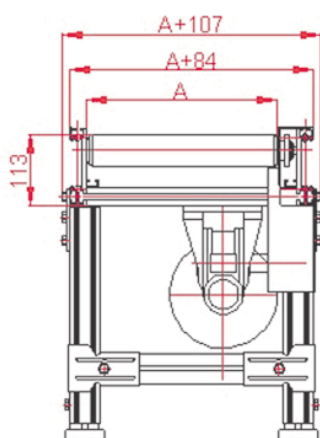
Speed 11 m/min (others, request)

## Serie CRME-50

Camino de rodillos motorizado por cadena para cargas medias

*Transporteur de rouleaux motoris  par cha ne pour charges moyennes.*

Live roller conveyor motorized by chain to transport medium loads.



Rodillos en PVC o acero diam. 50 mm

*Rouleaux en PVC ou acier diam. 50 mm.*

Rollers in PVC or steel diam. 50 mm

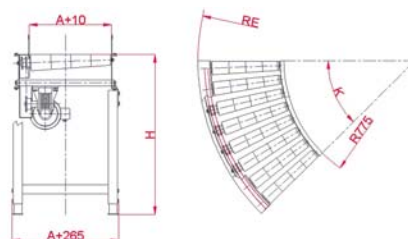
Velocidad 11 m/min (otras, consultar)

*Vitesse 11 m/min (autres, consulter)*

Speed 11 m/min (others, request)

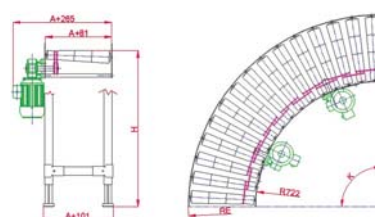
## Curva CRME

Curva de rodillos motorizados por cadena a 45 , 90  o 180 .  
*Courbe de rouleaux motoris s par cha ne   45 , 90  ou 180 .*  
Curved roller conveyor motorized by chain at 45 , 90  or 180 .



## Curva CRME-C

Curva de rodillos motorizados por cord n a 45 , 90  o 180 .  
*Courbe de rouleaux motoris s par dentelle   45 , 90  ou 180 .*  
Curved roller conveyor motorized by cord at 45 , 90  or 180 .



**Rodant, S.A.**

[www.rodant.com](http://www.rodant.com)