

## M102031 CATTLE DEHIDER V30

### Description:

Machine designed to develop the dehiding tasks in cattle. With this machine we can achieve maximum use of the skin, as well as facilitate skinning tasks. With this dehider, a production of up to 30 cattle per hour is achieved, in live animals weighing more than 600 kg.

The dehiding process is carried out both from the top to the bottom and from the bottom to the top.

It is an electrically traction device and it extracts the skin, releasing it at the foot of the machine columns. Pneumatic platforms are incorporated to support the detachment of the skin with a knife.

This machine is ideal for small installations or line renovations, and it can work with rails at 4 meters or even at 3 meters, although it requires holding hands. The rolling height is less than 4000 mm in the case of large animals.



### Technical Data:

- Made of hot-dip galvanized S275 JR steel
- IPE 160 abutments
- Traction support upper frame and platforms conformed by IPE180 and UPN 180
- Optional side and stainless steel support platforms
- Tying chains in stainless steel AISI 304 D7P21 mm
- Traction by 3 Kw gearmotor with brake
- Includes front hand grip
- Includes trolley holding bar to prevent skin twisting when pulling
- Control panel on platforms







