

M102020 TRANSFER HOIST

Description

Transferring in low productions lines of up to 25 cattle per hour, is usually made by electric hoist with up to 1500 kg of capacity, to which a hook is attached to facilitate the work of hanging the clean leg to the trolley.

Another option would be replacing the hoist with an electric pneumatic cylinder in case the animals weigh less than 700 kg.

Technical Data:

Hoist

- High resistance treated aluminum body.
- Gears in oil bath with greasing for life.
- High efficiency load limiter in oil bath.
- Grade 80 antiwear chain.
- Brake motor.
- With chain bag.
- Power supply 230/400 V, 50Hz.
- Class F insulation and IP 55 protection.
- Easily accessible switch box.
- Button panel with emergency button.
- Factory tested with 25% overload.

Hook

- Made of smooth round $\Phi 18$ of AISI 304 stainless steel



