

HIDRAULIC LOADING ARM

Description:

The hydraulic arm is a machine designed for loading and unloading carcasses, resisting heavy weights. Completely built in stainless steel, and with a working capacity of 300 kg, it is a strong, practical machine and is easily used in the loading and unloading phases, reducing work times and the physical effort of the operators.

Technical Data:

- Built entirely in stainless steel according to current regulations
- Maximum hook lift: 2,680 mm
- Minimum hook lift: 820 mm
- Useful stroke: 1,860 mm
- Arm rotation: 260 degrees
- Head rotation: 320 degrees
- Useful global rotation: 350 degrees
- Speed of raising and lowering the hook: 0.3 m / s
- Useful capacity: 300 Kg

Electrical Features

- Voltage: 380 V three-phase
- Installed power: 2.5 KW

Demonstration Video:

https://youtu.be/CrTe3_ZYyhM



