

## LOADING ARM FOR TRUCK

### Description:

The truck loading arm is an instrument designed for loading and unloading carcasses, as well as connecting trucks with facilities. It is completely made of stainless steel, and has a 180 kg working capacity. It is a strong, practical machine that is easily used in the loading and unloading phases, reducing work times and physical effort for operators.

### Technical Data:

- Made entirely of stainless steel according to European regulations
- Maximum hook lift: **2,400 mm**
- Minimum hook lift: **400 mm**
- Useful stroke: **2000 mm**
- Arm rotation: **130 degrees**
- Useful capacity: **180 Kg**
- Weight of the machine **60kg**
- Voltage: **12-24 V**



