

## MAGNETIC PAL AND DEPAL WITH PANTOGRAPH SYSTEM UNI400 - UNI 450



Automatic machines with magnetic head for palletising (or depalletising) empty and full cans, full jars and bottles with metal caps, featuring low-level loading (unloading)

### Consisting of:

- Layer transfer central structure made of painted carbon steel featuring vertical and horizontal motions
- Pick-up head with permanent magnets and stainless steel separation sheeting
- Motorised Intralox-type mesh conveyor
- Pallet conveyors featuring motorised rollers
- Perimetric safety fences complying with CE regulations
- Electric installation complying with CE regulations

## MAGNETIC PAL AND DEPAL WITH PANTOGRAPH SYSTEM UNI400 - UNI 450

### OPTIONAL

- Automatic pallet magazine
- Automatic layer-pad pick-up system
- Layer-pad magazine
- Container aligner (at depalletiser discharge)

### APPROX. TECHNICAL DATA

- Containers : full bottles and jars, full and empty cans
- Max layer weight : 300 kg
- Pallet dimensions : min. 800x1200mm  
max. 1000x1200mm
- Max pallet height : 1750mm (standard)  
2100mm (special construction)
- Max output : fino a 2,2 layers per minute
- Installed power : 8 kw (basic machine)
- Air consumption : 200 NL/1' (basic machine)

*This technical sheet gives an approximate description of the machine.  
The technical features and the machine configuration are to be confirmed at the time of order.*

