

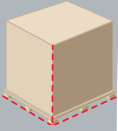
# 2000AE/AS

Pallet wrapping machine with brake

## properties

The 2000AE/AS is a pallet-wrapper that stabilises your load with (perforated) film, which is easy to operate. The machine is supplied with a  $\varnothing 1650$  mm turntable as standard. A photocell automatically detects the load height. The film holder has an electromagnetic brake so the tension of the film is easy to regulate using the control panel. All motors on the machine are frequency regulated for smooth control. This machine also has a graphical display control panel so you can easily adjust the settings and read the current status of the wrapping programmes.

## technical specifications



- **Turntable:**
  - $\varnothing 1650$  mm, chain drive;
  - load max. 2000 kg;
  - pallets max. 1200x1200 mm;
  - rotation speed: 500 mm/sec;
  - frequency regulated;
  - exact position stop.
- **Film carriage:**
  - for standard machine roll;
  - film: 17 to 35  $\mu$ m;
  - electromagnetic brake;
  - equipped with photocell.
- **Wrapping height:** 2400 mm.
- **Power:** 230 V/1~N/50 Hz, 1,12 kW;
- **Level of protection:** IP54.
- **Operation temperature:** +5 to +40  $^{\circ}$ C.

## optional accessoires

- Wrapping height 2700 mm, 2900 mm or 3100 mm.
- Turntable  $\varnothing 1800$  mm or  $\varnothing 2200$  mm.
- Stainless steel finish.
- Drive-on plate for standard pallet truck.
- Heavy-duty drive-on plate for electric truck.
- Photocell for dark loading.
- Film truck with mechanical brake or for wrapping net.
- Pneumatic or electric pressure plate.
- Frame for Danish and/or auction trolleys.
- Adjustable, fixed wrapping heights.
- Mounting frame so that the plate becomes level.
- Collision protection.
- Roping module for solid attachment to the foot.
- Integrated (calibrated) digital scales.
- Other specifications available on request if technically possible.

Available with the following film carriages.



Electromagnetic brake. Mechanical brake.  
The film tension can be regulated from the operating site.

