

FP Lid depressor

FP Lid depressor – more stabile strapping operation, Fewer problems in the rack stacker and better palletizing result

Lid depressor is designed for pressing lid down during strapping process. Efficient machine for packing of mackerel and horse mackerel. Pneumatic cylinder press down the baseplate during the strapping cycle. This product has been supplied to many customers packing herring and mackerel with great result !

Consisting of foundation, one of the three main options are:

- Independent foundation to the floor.
- Foundation to existing Lid applicator.
- Foundation to existing strapping conveyors



The improvement are:

- More stabile operation of the strapping machines, due to the press on the top of the box trough the entire strapping operation. Makes perfect and tight straps around the box.
- Designed for press the lid down during strapping to get a tighter box.
- Fewer problems due to crash in the rack stackers.
- Easier boxes to handle by hand as well, when stacking manually into racks.
- Quicker freezing due to more airspace over the boxes in the racks, and save a lot of energy
- Makes a huge difference during palletizing due to height of boxes is lower. Less stops.
- Gives lower and more stabile pallets, which makes life easier in cold storage and better transport to customers.

