

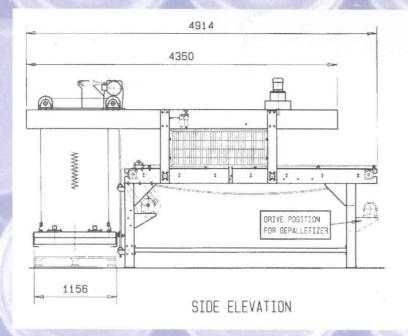
This versatile semi-automatic full can palletizer simple in design consists of an accumulation and patter-forming conveyor. A permanent magnet transfer platen fixed to a sine arm sweep transfers a layer of containers to the pallet station. Two hoist designs are available, the first incorporates a motorised two point hoist lifting the pallet to the transfer point and then dropping one container height with each layer that is transferred until the pallet height is reached. This design offers 3 layer/min. The second design drops the magnetic platen by means of 4 web belts onto the pallet achieving 2 layers per minute.

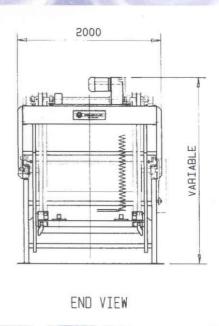
An operator initiates each cycle and places layer pads between each layer.

It is possible to reverse the machine cycle converting it from a magnetic palletizer into a magnetic depalletizer.

## **OPTIONAL EXTRAS:**

Motorised pallet conveyors - Pallet destacker/stacker - Layer pad placer/remover Fully automated operation





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