

## **VACUUM PACKER**



## **Vertical Models**

The Right Machines for "Bag in Box" Application, large packs of free-flowing powdery products & all the pouches required to be packed under standing upright condition.

## **Standard Features**

- PLC-based control panel with 4 line LCD display from "MITSUBISHI" Japan.
- Stainless steel housing, no sharp edges, easy to wipe.
- A cutout of toughened Glass to view the packaging process from the top.
- Base conveyors with Teflon rollers for easy movement of the products.
- Adjustable height of the base conveyor for products having different Heights.
- Entirely made from stainless steel, cast aluminium and other non-ferrous materials.
- Oil mist separator to remove the oil mist from the vacuum pump exhaust.
- Manual vacuum stop button for liquids and semi-liquids.
- Can be conveyorised for higher output
- Useful for moulded vacuum packaging for brick-shaped packs.

## **Optional Features**

- Inert gas flushing.
- Vacuum & gas sensor control for the accurate level of vacuum & gas.
- Gas pressure monitoring device for nitrogen & carbon dioxide.
- "BUSCH" (made in Germany) vacuum pump.
- Vibrating table for compaction of the material to be packed.
- Infeed and discharge roller conveyor for easy movement of Bag or Mould.
- All stainless steel Mould & formers to get the perfect Black Shape for Moulded Vacuum Packaging.







Jumeirah Bay Tower: X 2;

Office: 207, Jumeirah Lake Towers, Dubai,

United Arab Emirates. Tel: +971 4 4531979 Fax: +971 4 4531993

Email: sales@unionspecialmedway.com

www.unionspecialmedway.com

