

Vertical Models

The Right Machine For "Bag In Box" Application,
Large Packs Of Free Flowing Powdery Products
& All The Pouches Require To Be Packed Under
Standing Upright Condition



Vertical Models



Standard Features :

- PLC Based Control Panel With 4 Line LCD Display From "MITSUBISHI" - JAPAN.
- Stainless Steel Housing. No Sharp Edges. Easy To Wipe.
- Cutout Of Toughened Glass To View The Packaging Process From The Top.
- Base Conveyor With Teflon Rollers For Easy Movement Of The Product.
- Adjustable Height Of The Base Conveyor For Products Having Different Heights.
- Entirely Made From Stainless Steel, Cast Aluminium & Other Non Ferrous Materials.
- Oil Mist Separator To Remove The Oil Mist From Vacuum Pump Exhaust.
- Manual Vacuum Stop Button For Liquids & Semiliquids.
- Can Be Conveyorised For Higher Output.
- Useful For Moulded Vacuum Packaging For Brick Shaped Packs.

Optional Features :

- Inert Gas Flushing Unit.
- Vacuum & Gas Sensor Control For 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 & Discharge Roller Conveyor For Easy Movement Of Bag or Mould.
- All Stainless Steel Mould & Formers To Get The Perfect Brick Shape For Moulded Vacuum Packaging.

Technical Specifications :

	VM275A	VM276A	VM277	VM278	VM279	VM280	
Usable Chamber Height (Dist. Betn. Base Conveyor & Sealbar)	300	450	550	550	600	850	
Usable Chamber Depth	125	175	275	275	375	400	
Seal Length	460	460	635	760	860	1000	
Seal Width	8	8	8	8	8	8	

ASSI ENGINEERING

VACUUM PACKAGING MACHINES



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