

VACUUM PACKAGING MACHINES



SINGLE CHAMBER

- Chamber vacuum machines are economical and suitable for low to medium production
- Can finish the whole process of extraction, sealing, cooling and exhaust automatically
- The product after packing can be prevented from oxidation, growing mould, insects or getting damp, this extending the shelf life
- Useful for Packing Food, Meat, Sea Food, Electronic Products, Medical Products etc.
- Double Chamber type machines are useful for higher output per operator.
- Special Models with Gas Flushing available.



DOUBLE CHAMBER



DESKTOP MODEL

Specifications

MODEL	DZ-260/PD	DZ-400/2E	DZ-500/2E	DZ-500/2SB
Voltage	220v/50hz	220v/50hz	220v/50hz	380v/50hz
Heating Power	200 W	0.75kw	0.75 Kw	1.5 Kw
Vacuum Pump Capacity	10m ³ /h	20m ³ /h	20m ³ /h	40m ³ /h
Vacuum Pressure	<1.0 Kpa	<1.0 Kpa	<1.0 Kpa	<1.33kpa
Vacuum Chamber Vol.(mm)	385x280x120	440x420x100	530x252x100	580x550x110
Sealing Length (mm)	260x10	400x10	500x10	500x10
No. of Heat Strips	1	2	2	4
Dimensions	480x330x360	540x480x1010	580x650x1010	260x780x960
Weight	35kg	100kg	125kg	220kg

INDUCTION SEALING MACHINES



MANUAL INDUCTION SEALER

Specifications

Machine Size	265x270x100mm
Power	500w
Power Supply	220V/50Hz
Net Weight	4 kg

- Induction Sealing Machines are used for sealing mouth of all type of bottles, including PP, HDPE, LDPE, Glass Bottles, Jars, Liquid Cans, Plastic, Cups, PET Jars & Containers.
- Special type of induction sealing wads are required.
- Seal joints are 100% airtight and leak free.
- Highly recommended for products requiring higher grade sealing compared to AL Foil heat sealing.
- Especially useful for pharmaceutical and food



CONTINUOUS INDUCTION SEALER

Specifications

Voltage	220V/50 Hz
Power	1.5KW
Heal Diameter	20 ~ 130 mm
Vessel Height	40 – 300 mm
Dimension	1550 x 550 x 1350
Weight	75
Capacity	150 - 200 pc/minute (With Diameter 100 mm, Flat Capped & PE bottle)
Delivering Speed	0 – 10 mtr/min.