Vacuum Sealers 45/60/80 Series

A desk-type vacuum packer with an air compressor that implements the operation of the product by supplying power and air pressure. It is the most popular high-quality model. It is applicable in a variety of industries such as IT, and BT. It can be used to prevent oxidation, discoloration, decoloration, and pollution or to fix a product. The more developed industry becomes, the more important it is that products are stabilized and safe. As a vacuum packer for industrial use in the electronics and the bio industry, it has multi-functions and performances.
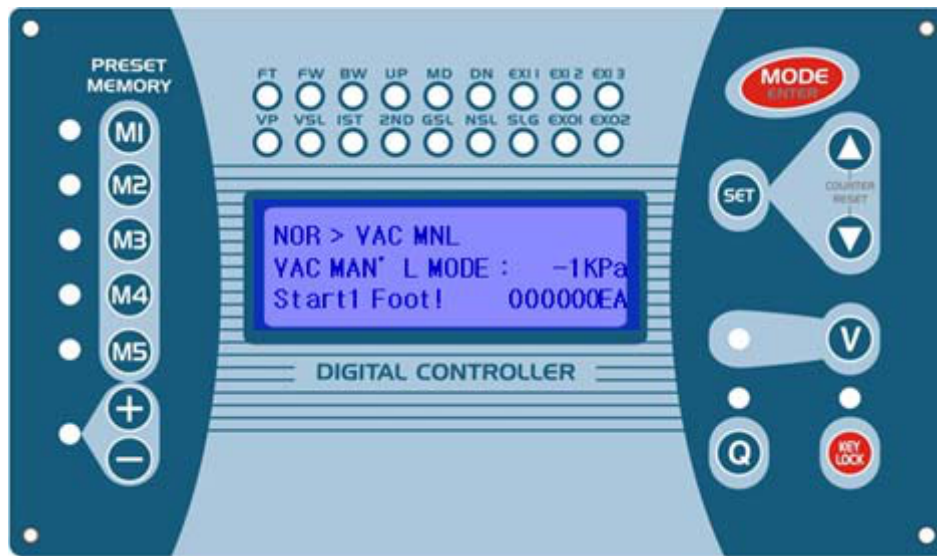
Features

- High productivity and smooth operation using a driving method of an air pressure cylinder
  => Smooth operation and stabilization by the best know-how in the industry
- Stainless steel case with many options
  : Stand, angle calibration system (manual, automatic), printer
- Easy to use with most functions with state-of-the art digital controller:
  Sealing + Vacuum (3 Modes) + Gas Charging (4 Modes) + 25 Preset Memories
- A compact model easy to handle
- A built-in vacuum pump with a high-power external vacuum pump
- A built-in and detachable vacuum pump with low noise and low vibration
- Widely used from food industry to bio and electronic industry
- Safety design comprehensive enough to meet the standards of advanced countries

Specifiation

Model	Sealing Size(mm)		Power Consumption	Pump Capacity	Dimension	Weight
	Width	Length	kw	ℓ/m	W X D X H (mm)	kg
45	10	450	2.0	124	520 X 350 X 300	35
60	10	600	2.8	187	670 X 350 X 300	40
80	10	800	3.2	247	870 X 350 X 300	48
Common	Electrical Specifications			Work Capacity	Air Consumption	Sealing Method
	AC220V, 1Ph, 50/60Hz			2~6	5~6kg	Impulse Sealing

Features of Digital Controller

- Most modes: Sealing + Vacuum (3 Modes) + Gas Charging (4 Modes) => 8 modes
- 25 preset memories that offer easy-to-handle and rapid conversion to different work
- Heat wire cutoff alarm system.
- Quick Mode applied to simplify handling and convenient for bulk operation
- Key lock to prevent malfunction
- Vacuum sensor for reliable vacuum packing
- LED built-in to rapidly diagnose the machine
- Compatible with external devices with many options