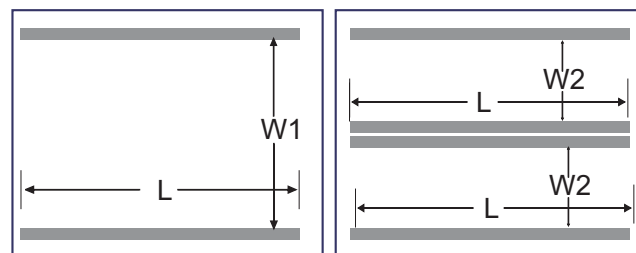


# DOUBLE CHAMBER MODELS



Seal Bar Position



Option 1

Option 2

## Standard Features

- Horizontal Dual Chamber Type Model To Save Loading-unloading Time.
- Mobile With 4 nos. trolley Wheels.2 Wheel Will Be Lockable.
- Design Suitable For High Productivity Up To 10 Kg Pack With High Speed Vacuum Pump.
- Heavy Duty One Piece Cast Aluminium Top.
- Mitsubishi(japan) Plc Based Control Panel With 4-line LCD Display.
- Adjustable Vacuum Time, sealing Time, etc. Long Lasting 6mm Heating Elements For Accurate Sealing Result. Stainless Steel Body, no Sharp Edges, use Cast Aluminium & Other Nonferrous Materials To Safe Rust Issue And Easy Cleaning.

## Optional Features

- Insert Gas Flushing Unit.
- Vacuum & Gas Control By Sensor For Accurate Level.
- BUSCH (Germany) Vacuum Pump.
- Mould And Formers As Per Require Pack Size.

## Technical Specifications

(All Figures are in mm)

MACHINE MODEL	DCH 650	DCH 750	DCH 800
Usable Chamber Depth (distance Between Seal bars)(W1/W2)	460X190	460X165	580X250
Usable Chamber Height (H)		120	
Seal Bar Length (L)	650	750	800
No.of Seal Bars		2/4	
Seal Width		6/8	
Machine Dimension(LXWXH)	1560X910X1050	1750X830X1050	1910X1025X1050
Machine Weight	280 Kg	280 Kg	350 Kg
Voltage	440V-3PH-50Hz	440V-3PH-50Hz	440V-3PH-50Hz
Electric Supply		2.5 KW	3 KW
Cycle Time		20-25 Sec	