

**Description:**

DZK-500/2SL double chambers vacuum packaging machine can finish the whole programs of vacuum extraction, sealing, printing, cooling and exhaust automatically. The products after packing can be prevented from oxidation, going mould, insects or getting damp, thus can be kept fresh for longer time.

Features:

The lower slab of vacuum chamber is adjustable within 0° ~ 90° .

Application:

DZK-500/2SL double chambers vacuum packaging machine is designed for brick-shape packing of rice, yeast etc, applied to pack products in fluid powder type as well. Mould needs to be ordered additionally.

Parameters:

	DZK-500/2SL
Voltage (V/Hz)	220/50 or 110/60
Motor Power (W)	1500
Sealing Power (W)	600
Ultimate Vacuum Pressure (Kpa)	1
No. of Sealing Bar for Each Chamber	1
Sealing Length (mm)	500
Sealing Width (mm)	10
Chamber Dimension (L×W×H) (mm)	555×510×120
Vacuum Pump Rate (m ³ /h)	20×2
Material of Vacuum Chamber	Stainless Steel
External Dimension (L×W×H) (mm)	1690×710×1055
Net Weight (Kg)	220