

Weight System Packaging Machine M-10



The latest German technology has been used to manufacture this industrial line, in order to provide good performance, high speed and continuity of work for 24/7. It is equipped for the purpose of packing the (Corn Snacks, Pop Corn, Nuts).

Packaging System:

- The working system is fully (mechanized).
- Production capacity // 50 = 65 // bags per minute (depending on the weight required, the nature of the material and the dimensions of the bag).
- The bag shape is a pad welded around three sides.
- The machine is equipped with the best Italian model packing molds (2 collars)
- The allowed bag width is from 7 cm to 20 cm
- The allowed bag length is from 10 cm to 36 cm
- The machine is equipped with an Italian main engine with a capacity 1500 Watts and an Italian gearbox VARVEL Brand.
- The mechanized system is easy to adjust and calibrate.
- The machine comes with a feeding line made of stainless steel 304 and the conveyor belt is made in Turkey and made of PVC food grade material,
- The machine comes with an Italian model line made of food grade stainless steel 304 to receive the ready containers.

Technical Specification:

Filling system	Weighting
Products	Nuts, chips, legumes and candies
Working System	Mechanic
Weight heads	14
Bucket Size	1.5 L
Weight accuracy	0-03 g
Weight range	10-1000 g
Bag width	70-200 mm
Control system	PLC System LS Brand High Speed
Control screen	LDC touch colored screen LS Brand with three languages
Packing speed	40-60 bags /min
Packing material	OOP, CPP, PET, all but PE
Gear box	VARVEL brand-ITALY
Motors	CAMAK brand -TURKEY
Electric parts	SCHNIDER, LS, AUTONICS, SICK
Electricity	380 V, 50 HZ
Power requirements	9 KW/16 A

Dimensions	
Length	8.00 m
Display	2.10 m
Height	3.70 m