



MRPAK

packing machine

MRP-760

PACKING SYSTEMS

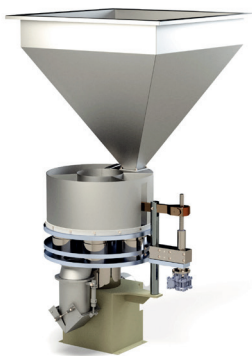
- SPICES
- POWDERY FOOD
- POWDERED CHEMICAL
- GRANULAR FOODS
- POWDER TEA
- COFFEE
- SPORT SUPPLEMENTS
- FLOUR



FULL AUTOMATIC PACKAGING MACHINE



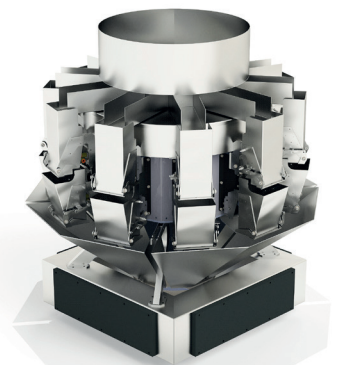
SCREWED SYSTEMS



VOLUMETRIC SYSTEMS



LINEAR WEIGHED SYSTEMS



MULTIHEAD WEIGHED SYSTEMS




MRPAK

packing machine

MRP-760

PACKING SYSTEMS



All automation products and switchgear materials we use are CE, EMC, LDV, ROHS etc. are industrial automation products with certificates. And also, our MRP-760 Machine has 2 YEARS MECHANICAL GUARANTEE. 



CONSTRUCTION MATERIALS



SPICES



FLOUR



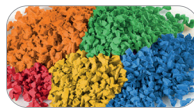
COFFEE



POWDERY FOOD



SPORT SUPPLEMENTS



GRANULAR FOODS



DRIED NUTS



LEGUMES



AGRICULTURAL PRODUCTS



FATTENING FEED



CAT LITTER



DRIED FRUIT



DETERGENT



GUSSETED PACKAGE



PILLOW PACKAGE



MRPAK
packing machine

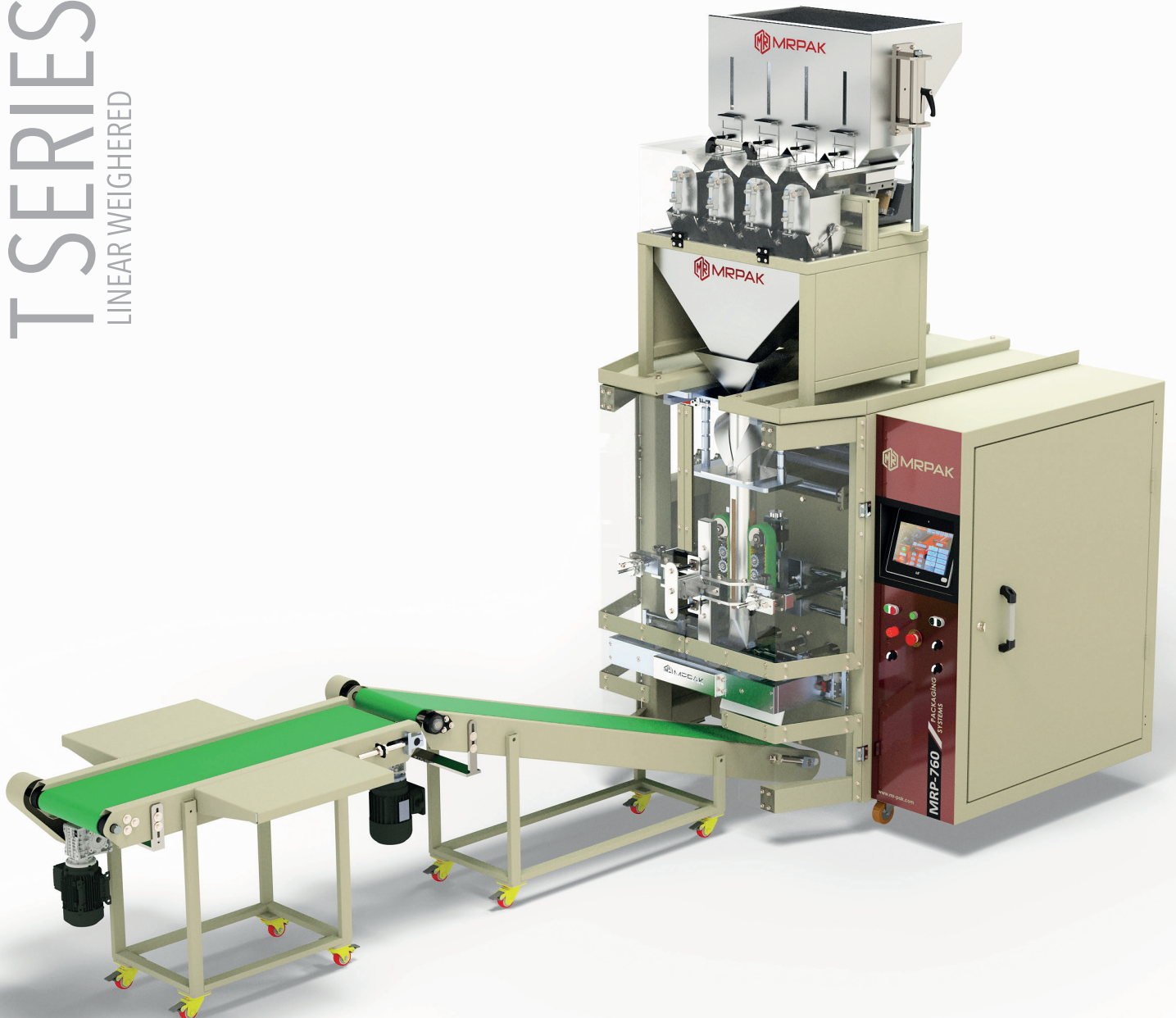
MRP-760T

**PACKING
SYSTEMS**

**AUTOMATIC LINEAR
WEIGHED PACKAGING**

100 g / 1000 g

T SERIES
LINEAR WEIGHED





MRPAK

packing machine

MRP-760T

PACKING SYSTEMS

AUTOMATIC LINEAR WEIGHERED PACKAGING

100 g / 1000 g

T SERIES
LINEAR WEIGHERED



Technical Features of the System

Operatin Range	100gr-1000gr
Capacity	15-50 Package Pcs/Min
Power Consumption	11KW
Voltage	380VAC 50Hz
Weight of the Entire System	Optional
Machine Surface	Electrostatic Paint Oven
Package Types	Gusseted Pack.- Pillow Pack.
Packaging Material	OPP-CPP / ALM-MET / PU
Max. Film Width	500 mm
Control Panel	10inch Touch Screen
Filling System	Linear Weighered
Packaging	Photocell-Unprinted-Paper

For example, in the filling of powdery and granular products; almost any powder and granular product can be packaged, such as milk powder, coffee, spices, sugar and chemicals. It provides efficient packaging in a hygienic environment. While photocell control is adjusted for printed films, millimetric package size can be adjusted with the encoder for unprinted films. Product contact surfaces are stainless chrome (CrNi.) material. They are vertical type machines that can fill in the range of 20gr - 1000 gr.

1. PISTON DRIVE HORIZONTAL JAW MOVEMENT
2. FREQUENCY CONTROLLED FILLING (SERVO MOTOR)
3. SURFACES CONTACTING THE PRODUCT ARE ANSI 304 CrNi STAINLESS STEEL
4. CONTROL EASY OPERATION AND SETUP FROM 10" TOUCH SCREEN.
5. FEATURE TO WORK WITH OR WITHOUT PHOTOCCELL, STABLE AND PRECISE VERTICAL AND HORIZONTAL MANAGED BY 6.P.I.D CONTROL SYSTEM BONDING
7. CLOSED SYSTEM ELECTRICAL AND MECHANICAL
8. EMERGENCY STOP SYSTEM
9. ERROR WARNING SYSTEM
10. AUTOMATIC FILM FIXER SHAFT
11. AUTOMATIC MACHINE ACCELERATION

MEDIUM-LARGE SIZED GRANULAR PRODUCTS PROVIDE EXCELLENT RESULTS. IT IS ESPECIALLY IDEAL FOR FINE WEIGHT FILLINGS. THE PRODUCT ENSURES ACCURATE FILLING THROUGH VIBRATION FROM FILLING CHANNELS TO SCALES, OPERATING WITH AN ERROR RATE CLOSE TO ZERO. ACCURATE WEIGHING IS ACHIVED USING LOAD CELLS. IT HAS AUTOMATIC TARE SYSTEM. THE BODY AND ALL COMPONENTS THAT COME IN CONTACT WITH THE PRODUCT ARE CONSTRUCTED FROM STAINLESS STEEL. IT HAS VIBRATION CONTROLLED PRODUCT FEEDER. IT IS EASY TO CLEAN. IT FEATURES SCALES ARRANGED IN ORDERLY MANNER FOR EASY CLEANING.

packing / mixer
machine
systems

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