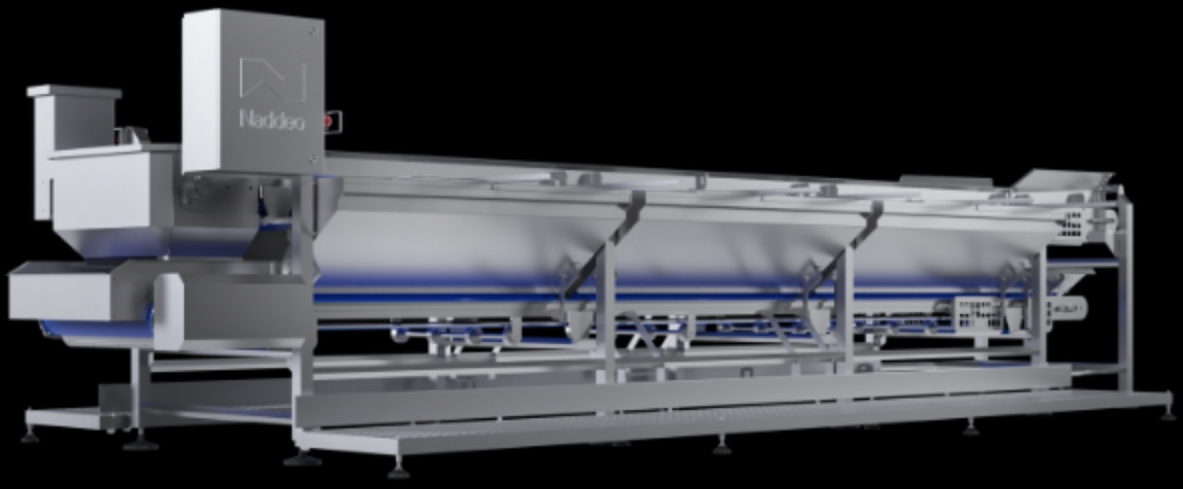
Naddeo



TRIMMING

BM2

2-belt trimming table with 4 to 12 workstations

POWER	**2.6 Kw**
VOLTAGE	**400 v**
FREQUENCY	**50 Hz**
WEIGHT	**2785 Kg**

General configuration

The trimming table mod. BM2 is designed for manual product selection and preparation operations, allowing the processed product and waste to be managed in an orderly and separate manner during the different operating phases. The configuration includes:

- structure entirely made of stainless steel with self-levelling feet;
- modular configuration available from 4 to 12 workstations;
- provision for LED lighting system;
- workstations equipped with cobalt-blue PVC worktops with dedicated knife holders;
- dedicated chutes for waste conveying;
- stainless steel idle roller conveyor for feeding full crates;
- independent PVC belts for transporting the selected product and processing waste;
- stainless steel motorized drums with IP67 protection rating;
- tilting ends and side guards to facilitate cleaning, sanitization and maintenance operations.

Functional features

The trimming table mod. BM2 allows operators to manually carry out product selection, inspection and preparation operations, keeping the accepted product and processing waste separate. The individual workstations are organized to facilitate manual operations, thanks to the PVC worktops, dedicated tool holders and chutes for waste removal. Full crates are handled by means of a stainless steel idle roller conveyor, while the independent belts ensure separate transport of the selected product and waste. The configuration from 4 to 12 workstations allows the table to be adapted to different production requirements and to the number of operators required for the specific application.

Technical-functional summary

The trimming table mod. BM2 is a solution dedicated to the manual selection and preparation of food products, designed to ensure rational management of product and waste flows. The possibility of configuring the system from 4 to 12 workstations allows the machine to be adapted to different production capacities and personnel organization. The stainless steel construction, independent transport systems and presence of tilting components also facilitate cleaning, sanitization and maintenance activities, helping to keep the entire processing operation orderly and efficient.