Naddeo



TRIMMING

BM3

3-belt trimming table with 4 to 30 workstations

POWER	1.04 Kw
VOLTAGE	400 v
FREQUENCY	50 Hz
WEIGHT	1500 Kg

General configuration

The trimming table mod. BM3 is designed for manual product selection and preparation operations, allowing separate management of the incoming product, selected product and processing waste. The three-belt configuration allows the different operating phases to be efficiently organized, keeping the flows separate throughout the entire process. The configuration includes:

- structure entirely made of stainless steel with self-levelling feet;
- modular configuration available from 4 to 30 workstations;
- provision for LED lighting system;
- workstations equipped with cobalt-blue PVC worktops with dedicated knife holders;
- dedicated chutes for waste conveying;
- anti-slip platforms for operators;
- three independent PVC conveyor belts arranged in parallel;
- belt dedicated to feeding the product to be selected;
- belt dedicated to transporting the selected product;
- belt dedicated to removing processing waste;
- loading hopper on the feeding belt;
- reinforced structure for supporting crates.

Functional features

The trimming table mod. BM3 organizes manual operations through three independent transport flows. The product to be selected is fed by means of a belt equipped with a loading hopper and a reinforced structure for supporting crates. Operators carry out selection and preparation operations at the dedicated workstations, separately conveying the accepted product and waste onto their respective belts. This configuration keeps the incoming product, selected product and waste separate throughout the entire processing operation, ensuring continuity and order in the process. The availability of 4 to 30 workstations allows the number of operators to be adapted to production requirements.

Technical-functional summary

The trimming table mod. BM3 is a modular solution designed for manual product selection and preparation activities, developed to provide an ergonomic and rational organization of the workstations. The stainless steel structure, PVC worktops with knife holders, anti-slip platforms and provision for LED lighting make each workstation complete and functional for the operator. The modular configuration from 4 to 30 workstations allows the machine to be configured according to different production capacities and plant organization requirements.