TB4+

ELECTRONIC TABLET COUNTER



THE TB4+ ELECTRONIC TABLET COUNTER OFFERS AN EXTREMELY VERSATILE AND ACCURATE METHOD OF COUNTING MOST SHAPES OF TABLET, CAPSULE, HARD AND SOFT GELATINE CAPSULES. The machine is highly adjustable, quick to set up and clean with new

GMP design. With over 50 years experience and thousands of installations worldwide, IMA is clear leader in electronic tablet counting.



TECHNICAL DATA

THE TB4+ TABLET COUNTER IS A MACHINE DESIGNED TO FEED AND COUNT TABLETS OR CAPSULES INTO CONTAINERS WHICH ARE PRESENTED TO THE MACHINE BY HAND, OR ON A CONVEYOR, WHEN THE MACHINE IS SUPPLIED WITH OPTIONAL ATLC AND GATING SYSTEM.

THE OPERATOR THROUGH THE HMI CONTROLS THE MAIN MACHINES FUNCTIONS: THE VIBRATORY TRAY UNDER THE HOPPER, THE ROTARY TURNTABLE AND THE PARAMETERS CONTROLLING THE OPTICAL SENSOR TO COUNT THE TABLETS.

FEATURES

- HMI TO CONTROL THE MACHINE PROCESS.
- Optical sensor for product counting. Same technology as present in the SVIII optical counter.
- MPROVED DESIGN ALLOWING A FASTER AND SIMPLER CLEANING
- CONTACT PARTS MANUFACTURED IN STAINLESS STEEL
- COUNTS BATCHES 1-10,000
- ACCURATE COUNTING
- Fast product change
- SIMPLE OPERATION
- HANDLES MOST SHAPES, TABLETS AND CAPSULES
- DUST AND CHIP REMOVAL
- DUST EXTRACTION POINTS
- AUTOMATION KIT AVAILABLE

	TB4+
Voltage	110/230V single ph
Power	200 W
Air Supply	N/A
Net weight	125 kg



