

DPCVS 2T

AUTOMATIC WEIGHING DOSING SYSTEM TWO WEIGHING HEADS FOR ULTIMATE PERFORMANCES SPECIFICALLY DESIGNED TO COMBINE WITH VFSS GESTIONE PESO SIEMENS SIVAREX WEIGH MANAGEMENT

ELECTRONIC LINEAR WEIGHING DOSING SYSTEMS WITH VIBRATING CHANNELS, DESIGNED TO AUTOMATICALLY PACK FINE AND ROUGH GRANULAR PRODUCTS.

WEIGHT MANAGEMENT THROUGH SIEMENS SIVAREX ELECTRONICS WITH SYNCHRONIZATION OF WEIGHING CONTROL AND VIBRATION FREQUENCY.

SOFTWARE AUTOMATICALLY MANAGES THE VIBRATION FREQUENCY ACCORDING TO THE DESIRED WEIGHT IN ORDER TO OBTAIN THE UTMOST DOSING ACCURACY.

2 WEIGHING HEAD TO ENHANCE FILLING PROCESS.

EACH WEIGHING HEAD IS FEEDED BY 1 VIBRATING CHANNEL FOR ROUGH AND FINE DOSING PROCESS.

ALL PARTS IN CONTACT WITH THE PRODUCT IN AISI 304 STAINLESS STEEL

AVAILABLE ALSO IN SPECIAL COUNTING VERSION, SPECIFICALLY DESIGNED FOR BAKERY PRODUCTS (E.G. BREAD, BISCUITS, CROISSANTS).

AVAILABLE ON DEMAND IN DIMPLE OR PTFE COATED PLATE.

APPLICATIONS - COFFEE ROASTERS, PASTA, SPICES, FLOUR, RICE, BAKERY, BISCUITS, SNACKS, CANDIES, PET FOOD, TECHNICAL PARTS.

