



## **CAN FILLING CONVEYOR BELT (OPM 200 – OPM 300)**

THE CAN FILLING CONVEYOR BELT IS CAPABLE OF PERFORMING FILLING INTO PACKAGES OF VARIOUS SIZES VOLUMETRICALLY, WHICH ARE CANS WEIGHING 2 KG TO 20 KG. PRODUCT FALL INTO THE DEPOT IS CARRIED TO THE TRANSMISSION CONVEYOR BELT BY THE MEANS OF THE PRODUCT ELEVATOR. BECAUSE PRODUCT IS SPREADED OVER THE SURFACE. IT ENABLES MORE PRECISE FILLING IN TERMS OF QUALITY. A FINAL SORTING CONTROL CAN BE INSTALLED ON THE TRANSFER CONVEYOR BELT DURING THIS PASSAGE IF IT IS NEEDED. IT IS OPERATED MANUALLY BY WORKER WORKING BY THE FILLING CONVEYOR BELT IT ENABLES CONVENIENCE AND SPEED FOR EASY FILLING OF OLIVES, CUCUMBERS, PEPPERS AND VARIOUS TYPES OF PRODUCTS INTO THE REFERRED CAN PACKAGES VOLUMETRICALLY, BY THE HELP OF PLOT FORM AND HEIGHT ADJUSTMENT. IT IS DESIGNED ACCORDING TO THE SIZES OF THE PACKAGES AND STAND. A WEIGHING SYSTEM WITH A SCALE CAN BE INSTALLED TO THE MACHINE PREFERABLY AND IT IS ALSO POSSIBLE TO ADD VALVES OF COOKING OIL AND BRINE THAT CAN BE PUT INTO CANS ON THE SCALE PLATFORM. THE COMPLETE MACHINE IS MANUFACTURED FROM CrNi (CHROMIUM NICKEL) OF QUALITY 304 MATERIAL.

### OPM 200 - OPM 300 TECHNICAL SPECIFICATIONS

Width	: 850 mm
Height	: 1650 mm
Length	: 3350 mm
Motor Power	: 0,55 Kw Redüktör Motor    0,085 Kw Vibrasyon Motor