



## OLIVE CALIBRATION/GRADING MACHINES



### CALIBRATION MACHINES WITH BLACK SHEET

OLIVE CALIBRATION MACHINES ARE MANUFACTURED IN THREE DIFFERENT GROUPS AND HAVING FIVE DIFFERENT LENGTHS; IT IS SUITABLE FOR ANY TYPE OF OLIVES. THE MACHINES APPEARED IN THE PICTURE, IS A MODEL WITH STORAGE ON THE TOP AND BLACK SHEET (PAINTED TYPE). BECAUSE OF IT'S DEPOT ON THE TOP, THIS MACHINE DOES NOT OCCUPY A LARGE PLACE IN THE FACTORY. IT IS PREFERRED FOR THE NARROW AREA. PRODUCT LOADING ELEVATOR CAN BE INSTALLED BY THE MACHINE. CALIBRATION BELTS; 10 MM ROUND PVC OR IMPORTED POLYURETHANE MATERIAL IS USED. THE SPEED IS FIXED WITH THE MACHINE SYSTEM. THERE IS A FAN LOCATED UNDER THE DEPOT. IT THROWS OUT THE LEAVES, WASTE AND FOREIGN SUBSTANCES. THE MACHINE OPERATES MANY YEARS WITHOUT CAUSING ANY PROBLEM.

#### TECHNICAL SPECIFICATIONS

Model	OPM 104	OPM 105	OPM 106	OPM 108	OPM 110
Capacity	1000-1500 Kg/h	1000-1500 Kg/h	1000-1500 Kg/h	1000-1500 Kg/h	1000-1500 Kg/h
Calibre Strap Number	17 Number	17 Number	17 Number	17 Number	16 Number
Calibre Strap Thickness	Ø 10 mm	Ø 10 mm	Ø 10 mm	Ø 10 mm	Ø 10 mm
Calibre Drawer Number	6 + 1	8 + 1	9 + 1	12 + 1	16 + 1
Machine Speed ( max. )	55 mt/Min.	55 mt/Min.	55 mt/Min.	55 mt/Min.	55 mt/Min.
Motor Power	0,55 Kw+0,37Kw	0,55 Kw+0,37Kw	0,75 Kw+0,37Kw	1,1 Kw+0,37Kw	1,1 Kw+0,37Kw

#### MEASUREMENTS ( mm )

	Chassis Length	Total Length	Total Width	Total Height	Chassis Height
OPM 104	3500	4200	1150	1400	850
OPM 105	4500	5200	1150	1400	850
OPM 106	5500	6200	1150	1400	850
OPM 108	7500	8200	1200	1400	850
OPM 110	9500	10200	1250	1400	850



## FULL STAINLESS CALIBRATION MACHINES

OLIVE CALIBRATION MACHINES ARE MANUFACTURED IN THREE DIFFERENT GROUPS, HAVING FIVE DIFFERENT LENGTHS. IT IS APPROPRIATE FOR ANY KINDS OF OLIVES CLASSIFICATION. THE MACHINE APPEARED IN THE PICTURE DOES NOT OCCUPY A LARGE PLACE. PRODUCT LOADING ELEVATOR CAN BE INSTALLED BY THE MACHINE. CALIBRATION BELTS, 10 MM ROUND PVC OR IMPORTED POLYURETHANE MATERIAL IS USED. ALL OF THE COMPONENTS OF THE MACHINE ARE MANUFACTURED FROM CrNi (CHROMIUM NICKEL) OF QUALITY 304 AND POLYAMIDE BASED MATERIAL. CALIBRATION DRAWERS ARE MOVABLE, IT PROVIDES AN ADVANTAGE OVER QUANTITATIVE PROPORTIONING OF THE PRODUCT IN TERMS OF KG.SPEED CONTROL DEVICE ENABLES THE MACHINE TO OPERATE AT ANY CIRCULATION DESIRED. THE MACHINE CAN THROW OUT LEAVES, WASTES AND FOREIGN SUBSTANCES, WITH THE FAN LOCATED UNDER THE DEPOT. IT IS NOT EXHAUSTIVE AND DESIGNED SIMPLE.THEREFORE, IT OPERATES MANY YEARS WITHOUT CAUSING ANY PROBLEMS.

### TECHNICAL SPECIFICATION

Model	OPM 304	OPM 305	OPM 306	OPM 308	OPM 310
Capacity	1500-2000 Kg/h	1500-2000 Kg/h	1500-2000 Kg/h	1500-2000 Kg/h	1500-2000 Kg/h
Calibre Strap Number	20 Number	20 Number	20 Number	20 Number	20 Number
Calibre Strap Thickness	Ø 10 mm	Ø 10 mm	Ø 10 mm	Ø 10 mm	Ø 10 mm
Calibre Drawer Number	6 + 1	8 + 1	9 + 1	12 + 1	16 + 1
Machine Speed (max)	65 mt/Min	65 mt/Min	65 mt/Min	65 mt/Min	65 mt/Min
Motor Power	0,75 Kw+0,37Kw	0,75 Kw+0,37Kw	0,75 Kw+0,37Kw	1,1 Kw+0,37Kw	1,1 Kw+0,37Kw

### MEASUREMENTS ( mm )

	Chassis Length	Total Length	Total Width	Total Height	Chassis Height
OPM 304	3500	4200	1250	1550	950
OPM 305	4500	5200	1250	1550	950
OPM 306	5500	6200	1250	1550	950
OPM 308	7500	8200	1290	1550	950
OPM 310	9500	10200	1310	1550	950