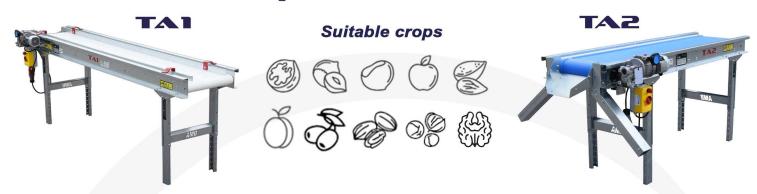




TA20002

Inspection Table



This sorting table is intended for manual fruit sorting. For nuts, it's used to separate the good from the bad nuts. It's also used to separate the shells from the kernels after breaking. The height of the table and the speed are adjustable in order to offer you maximum working comfort.

TA10002

TA20001

TECHNICAL CHARACTERISTICS

TA10001

Length:	2 m	3 m	2 m	3 m	
Width:	500	500 mm		500 mm	
Motorization:		Three-phase geared motor 0.18 kW 7.4 at 40 RPM		Three-phase geared motor 0.18 kW 5.6 at 30 RPM	
Chassis:	Ga	Galvanized-bolted structure in bent sheet metal			
Conveyor belt:	notched gu - Tensioner with	 Food grade PVC band with notched guide profile Tensioner with cast iron bearing, grease nipple and through shaft Food blue PU tape with smooth guide profile Tensioner with permanently greas sheet metal bearing and through sh 		de profile rmanently greased	
Rollers maintenance:	- PVC rolls diameter 115 - Return roller with fixed axis greased for life				
Product output:	Tilting o	utlet chute	Tilting outlet chute	-774	
Corridors:		2 waste lanes 75 mm wide height 50mm		2 waste channels 60 mm wide8 mm high (per guide profile)	
Waste outlet:	-	-	2 side chutes w with	ith fixed waste cover	
Feet:		justable galvanized feet for height om floor to mat 720 to 1070 mm		Galvanized adjustable foot for a height from the floor to the 776 to 1076 mm	
Weight:	120 kg	120 kg	150 kg	150 kg	

OPTIONS

	TA10001	TA10002	TA20001	
Width:	600 mm TA10006;	600 mm TA10007	600 mm	
	400 mm (without variator)		TABLE CASCADE INOX	
	TA10003		TA30001	
Length:	Length 4 m - Width 500 mm TA10012		2 mats of 1.30 m	
Width and length:	Length 4 m - Width 800 mm TA10005			
Corridors:	1 corridor only; 2 corridors width XX			

tel: 032 2 044 333



