

DTPE STRAIGHTENING MACHINE FOR PACKAGES

v1

2015/09/23

Straightening device for packages - DTPE is a special machine designed for the levelling stack of board elements given then the automatic processing line. This streamlines the operation of loading modules, what affect the increased stability and the performance of the line work. The straightening machine operates in an automatic cycle. After driving the package into the conveyor, the base is pulled forward. Base, to which is mounted the straightening frame on scissor mechanism, pushes close / feeds-in the whole package, at the same time, straightening it. The process of straightening the stack lasts about 15 seconds.



TECHNICAL-OPERATIONAL DATA:

The dimensions of the straightened loading package:	mm	
-height	mm	500 – 1500
-length	mm	800 - 1200
-width	mm	400 - 1200
Stroke of the straightening frame	mm	1100
Installed power	KW	1.5
Electrical power supply	V AC	3/N/PE, 400V 50Hz
Control voltage	V DC	24
External dimensions (L x W x H)	mm	2200 x 2050 x 2000
Weight of the unit	Kg	1200

At customer's request, we make straightening machines with other sizes of loading fields, depending on the needs.