

MESH CONVEYOR CASCADE WITH RADIATORS

Purpose: drying conveyor is designed for drying food products, lint-free and non agglutinated like chips, flakes, cakes. Drying takes place in a continuous portion of the product is fed to the infeed device. Portion size is dependent on the efficiency of product delivery device intended for drying. The design allows for uniform drying product on each site using the smallest possible energy. The proper quality of the drying of various products is ensured by an independent regulatory of drying time and temperature. Transporter can work with different machines producing cereals, snacks, etc., as well as with the packaging devices. It is particularly useful in the process of spraying crisps, by heating the crisps do not take the moisture. As a result they maintain their organoleptic qualities.

Specifications:

Length:	2 x 1500 mm
Tape Width:	300 mm
Mesh Tape:	0H18N9,
Mesh dimensions:	1 x 5 mm
Infrared radiator:	800 W
Main drive motor:	0.55 kw
Speed regulation:	Inverter
Realization:	The material 0H18N9

