

VEGETABLE PROCESSING PLANT

Heat Pump Vegetable Dryer Machine

PRODUCT CODE	CATEGORY	ORIGIN
EQMH-CHINA-MY3145001	Vegetable Processing Plant	China, exported worldwide



Description

A heat pump vegetable dryer machine drying vegetables, fruit, herbs and spices using heat pump technology, which recovers heat from the extracted moist air rather than exhausting it.

The heat pump argument is energy cost. A conventional hot air dryer throws away the heat in its exhaust continuously, while a heat pump recovers much of it, typically cutting energy use substantially over a long drying cycle. It also dries at lower temperature, which retains colour, aroma and vitamin content better, and that matters for product price. Drying is slower as a result. Contact EMC Machines Manufactures with your product and batch size for a specification.

Technical specification

Surface Treatment: Polish; Paint

Rated Power: Approx. 11kW

Voltage: 1 Phase 220V 50/60Hz; 3 Phases 380V 50/60Hz

Application: Food Processing: Vegetable Drying; Fruit Drying Warranty: 24 Months

Automatic Grade: Fully Automatic

Weight: Approx. 700kg

Normal Operation Environment: 15~43?

Drying Temperature Ambient: 35~65?:

Dehumidify Capacity: Approx. 20L/h

Noise Level: ≤ 75 DB

Drying Shelf Size: 900x1045x1,700mm

Request a quotation

Send your capacity, voltage and destination port and we will reply with drawings, a price and a lead time within one working day.

sales@equipmentsmachineschina.com



SCAN TO VIEW ONLINE