Ellepot EPM Large Tower

Fully Automatic Ellepot Machine | Technical Data Sheet

Overview

The EPM Large Tower is a fully automatic Ellepot production system combining high capacity, flexibility and process control. Configurable with 8 to 22 production pipes, it produces Ellepots from 15 to 80 mm at up to 50,000 pots per hour.



Key Features

- Fully automatic production
- 8 to 22 production pipes
- Pot diameters from 15 to 80 mm
- Capacity up to 50,000 pots per hour
- Large tower for high-capacity production
- User-friendly touchscreen with recipe and tray setup

Specifications

Parameter	Specification
Machine type	Fully automatic Ellepot production system
Production pipes	8 to 22
Pot diameter	15 - 80 mm
Capacity	Up to 50,000 pots per hour (depends on pot size and peat)
Control system	Touchscreen with individual recipes, tray setup and process settings
Production control	Softness, filling pattern and peat-mix related settings

Integrated Production Line Options

Tray Handling	Irrigation	Conveying & Control
Automated tray handling can be integrated around the EPM.	Irrigation units can be configured to suit the propagation process.	Conveyor extensions plus Ellepot Live support production flow and performance monitoring.

Available Ellepot Tray® Pot Diameters

Ø15	Ø20	Ø23	Ø24	Ø25	Ø30	Ø32	Ø35	Ø40	Ø45	Ø50	Ø60	Ø65	Ø70	Ø80

Enquiries

For line configuration, pricing and availability, contact Proptec at **07 3177 1700** or **info@proptec.com.au**.

Specifications are subject to change without notice. Capacity depends on pot size, growing media and configuration.