

## Key Features

Growth height: **6.75**  
inches, 175 mm

Growth area: **22.6**  
ft<sup>2</sup> (2.1 m<sup>2</sup>)

Light intensity: **275**  
μmols/m<sup>2</sup>/sec

Lighting: **LED**  
Light emitting diode

Airflow:   
Vertical

\*Max loading: **≈200**  
Petri dishes,  
100 mm diameter

# TISSUE CULTURE

Low light and multiple tiers to maximize space and provide upward airflow that minimizes condensation in petri dishes and jars used in propagation and genetics experiments.

