GEN 1000

TALL PLANT

Key Features

Growth height:

43.5 inches, 1105 mm

Growth area:

6.31 ft² (0.58 m²)

Light intensity:

700 µmols/m²/sec

Lighting:

LED
Light emitting diode

Airflow:

Vertical

VCITICU

*Max loading: ≈25

Pots, 6" (150 mm

Upward airflow, maximum growth height and light intensity for taller plants such as cereal crops, horticultural plants and silviculture.



