Working chamber material	Stainless Steel (1 mm)
Temperature setting range	+25°C ... +60°C
Temperature stability	±0.1°C
Temperature uniformity at +37°C	±0.3°C
Working volume	46 litres
Number of shelves	3 (max. 6)
Presence of the inner glass door	+
Relative humidity	>90% @ 37°C
Humidity delivery	Water Pan
CO2 control range*	0 – 20%
*At set temperature from ambient to 50 °C	+
CO2 sensor	Infrared CO2 sensor
Temperature and CO2 level input	Digital
UV lamp	1 × 6 W, TUV G6T5
Data output	Wireless
Access port	1 (ø 26 mm)
Internal chamber dimensions	350 × 310 × 385 mm
Overall dimensions (W×D×H)	480 × 560 × 550 mm
Weight	37.7 kg
Power consumption	600 W
Nominal operating voltage	230V, 50/60 Hz; 115 V, 50/60 Hz