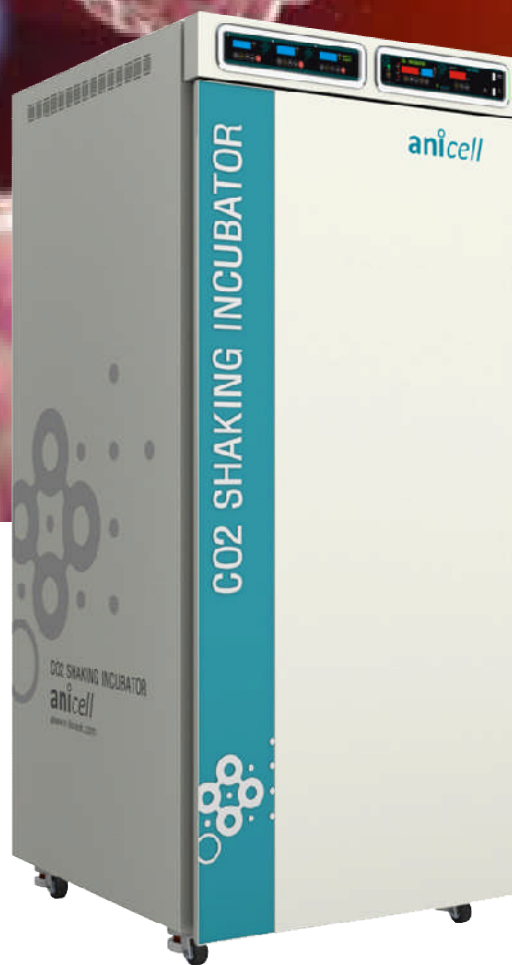
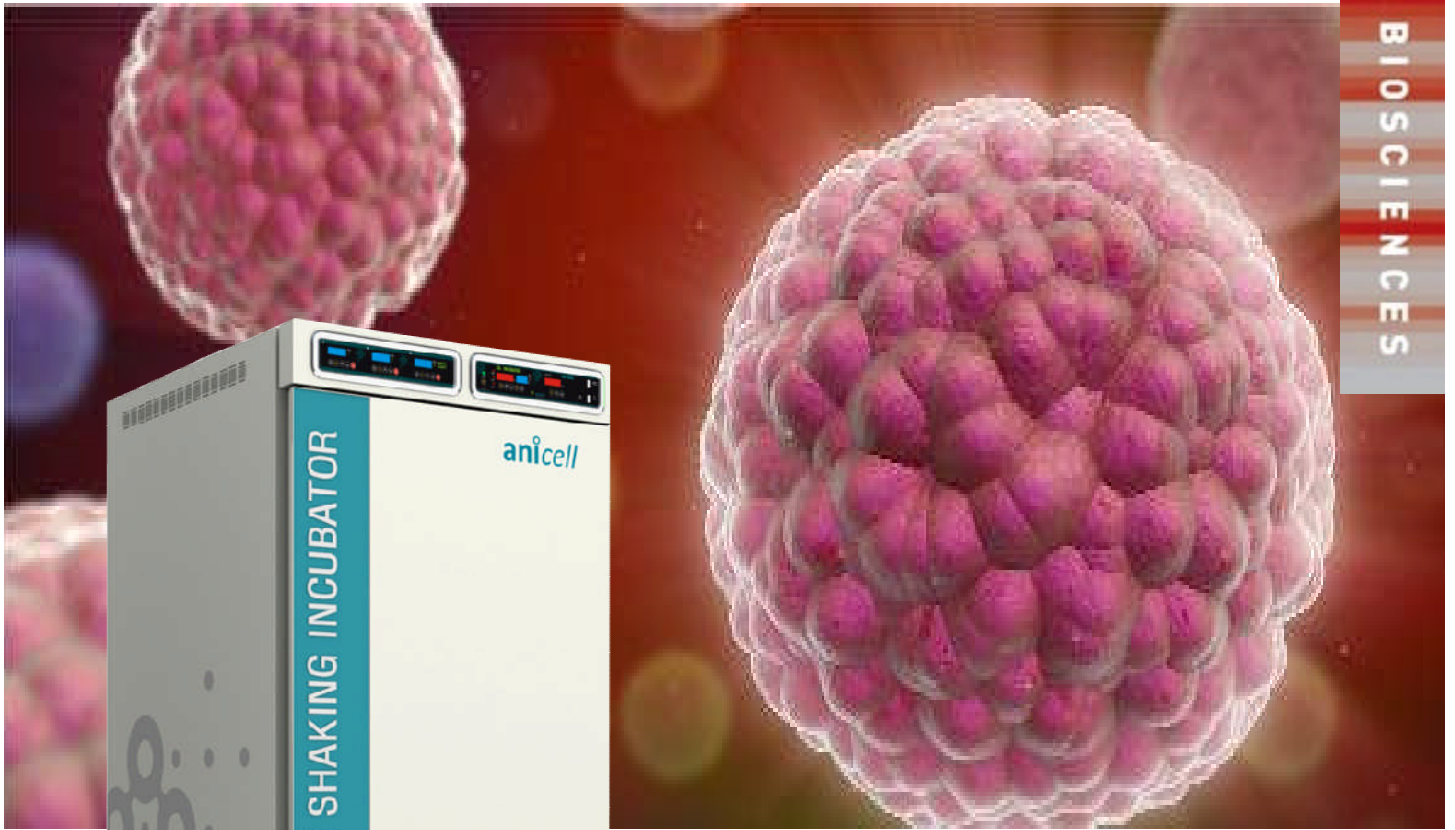


aniCell™

AUTO BIOSCIENCES



**Maximise
Cell Growth
Capacity**

Removable Shaking Platforms

Independent Shaker Control

Accurate CO2 Sensor



- ① CONTROL PANEL
- ② GLASS DOOR
- ③ SHAKER
- ④ SLIDING SHELVE
- ⑤ MAGNETIC SEALIN
- ⑥ DOOR
- ⑦ POWER
- ⑧ CO2 INPUT PORT
- ⑨ SAFETY S/W



International Distributor

Auto Q Biosciences Ltd
1210 Parkview, Arlington Business Park
Theale RG7 4TY United Kingdom
T: 0044 (0)118 963551 Fax: 0044 118 9635882

Specifications

INCUBATOR

Temperature Range	Ambient + 5 -65 Degrees C
Temperature Accuracy	+/- 1 Degrees C at 37 Degrees C
Humidity	70% at 37 C
CO2 Range	0-20%
CO2 Accuracy	+/- 0.1% at 5% CO2 at 37 C
CO2 Sensor	Infra Red
CO2 inlet pressure	0.1 Bar (MPA)
Outer Door	Silicone Packing, Magnetic Door
Inner Door	3 x Split glass
Display	Electronic
Jacket	Air Jacket with 6 side heating
Filter	Anti-Bacterial
Sterilization	UV G 4-6 x 1 each
Chamber Volume	640 litre
Chamber Dimensions	700 w x 650 d x1500 h mm

SHAKER

Motion Type	Orbital
Speed range	30 -150 RPM
Time Range	continuous or upto 48 hours
Motor Type	Plate Type B/L motor
Drive	Direct no belt
Platform Size	520 x 520 mm with rubber mat

Dimensions

Overall Dimensions	820 w x 740 hd x 1740 h mm
Weight	220kg
