# Scintica



THE FUTURE

Since 1998 Baker Ruskinn have been working with pioneering scientists around the world to make breakthroughs in cell research.

AT YOUR

FINGERTIPS

Over those years researchers have devoted their lives to advancing knowledge and understanding of the way cells behave.

And that means from day one you have to be confident that your results can be trusted. If it's got to be right, then it's got to be Baker Ruskinn.

Dual chambers available offering two unique atmospheres simultaneously Compact 210.3L workstation

\*Internal monitor optional accessory

The InvivO<sub>2</sub> workstation was designed and built to mimic the physiology of your subject matter, giving you the reassurance of precise results under controlled conditions.

It allows you to study the most complex of cell interactions under precise physiological conditions, regulating and maintaining oxygen, carbon dioxide, temperature and humidity.

Whether you're hoping to replicate the environment of blood vessels or lung tissue, the InvivO2 is the best tool for the job.

MIMICKING

PHYSIOLOGY

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Intuitive user controls

and clean display

Invivo







## TOOLS

FOR THE JOB

There are three models in the InvivO<sub>2</sub> range, each one carefully refined to suit your specific needs, with advanced ergonomic design providing excellent hand access and rapid single plate loading.



Scan the QR code to see more about the InvivO<sub>2</sub> range

\*Internal monitor optional accessory



### INVIVO<sub>2</sub> (I 400)

Compact workstation ideal for routine cell culture experiments

	mm	in
Width	1252	49.3
Depth	797	31.3
Height	1025	40.4



### INVIVO<sub>2</sub> with Large Interlock (I 500)

Allows transfer of larger flasks and increased number of plates and dishes

	mm	in
Width	1392	54.8
Depth	797	31.3
Height	1025	40.4

PHYSIOLOGICAL CELL CULTURE WORKSTATIONS

OPTIONAL

ACCESSORIES

For a complete list of optional accessories and features please contact your local representative



## INVIVO<sub>2</sub> Dual Chamber (I 1000)

For two unique atmospheres simultaneously

\*Final product may differ from visuals

	mm	in
Width	2404	94.6
Depth	797	31.3
Height	1025	40.4





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## Scintica:

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REMARKABLE MINDS

EXCEPTIONAL TOOLS

TO TRULY

At Baker Ruskinn we believe that with remarkable minds and exceptional tools, we can achieve great things. We know these kinds of breakthroughs are rarely made overnight. We know it can take years of hard work and dedication. We know you rely on us to make sure every detail is perfect. That's why all our products are designed with precision craftsmanship and rigorously tested.

Together we can make more than a difference; we can make history.

NEED

MIMIC PHYSIOLOGY

Get in touch today to hear how we can work with you. For U.K. / global inquiries: sales@bakerruskinn.com +44 (0) 1656 645988

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