## Synthecon可消毒RCCS3D细胞培养

产品名称	Synthecon可消毒RCCS3D细胞培养
公司名称	苏州乾芸仪器科技有限公司
价格	1.00/台
规格参数	品牌:赛斯康Synthecon 型号:RCCS 3D 产地:美国
公司地址	苏州市金枫南路1258号金桥工业园D栋4楼
联系电话	13862149980

## 产品详情

我们的可消毒、灭菌容器细胞培养系统是为关注于长期、重复消毒、灭菌使用而设计!该系列主机可适配所有synthecon的细胞培养皿,同时,该系列主机均支持马达调速功能!

our autoclavable vessel culture systems use culture vessels designed for repeated autoclaving, and ideal for long-term use. this system accepts any of the synthecon culture vessels. these batch systems are supplied with variable speed motor drives equipped with tachometer and autoclavable vessels of your choice.

## advantages of autociavable vessel culture systems:

perfect for anchorage dependent cell culture compatible with a wide range of culture vessel sizes (from 10 ml to 500 ml) cost-effective, long-term laboratory equipment

## rccs-1

the rccs-1 bioreactor rotates one vessel at a constant speed with an adjustable rotation speed. includes: a single station rotator base power supply operation manual an autoclavable stlv or harv type culture vessel of your choice \*this system is compatible with both our autoclavable and disposable vessels.

rccs-4h

the rccs-1 bioreactor rotates up to four vessels at a constant speed; the rotation speed is adjustable. includes: a four station rotator base power supply operation manual four autoclavable stlv or harv type culture vessels of your choice \*this system is compatible with both autoclavable and disposable vessels.

autoclavable high aspect ratio vessels (harvs)

the autoclavable harvs provide oxygenation via a flat, silicone rubber gas transfer membrane. harvs can be used to culture both suspension and anchorage dependent cells.

available vessel volumes ?????????:

1 ml • 2 ml • 4 ml • 10 ml • 50 ml

autoclavable slow turning lateral vessels (stlvs)

the autoclavable stlvs provide oxygenation for the culture media through a central core silicone rubber gas transfer membrane (located along the center axis of the vessel). the stlv is ideal for cell cultures that utilize microcarriers or scaffolds, and for explant tissue cultures.

avaliable vessel volumes ?????????:

55 ml • 110 ml • 250 ml • 500 ml

苏州乾芸仪器科技有限公司代理销售'美国赛斯康synthecon可消毒rccs

3d三维细胞培养系统<sup>1</sup>并提供售后服务,详情请咨询info@genintech.com或面议!