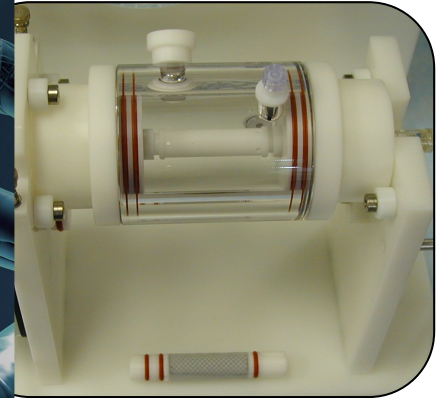


RCCMax Dual

TECHNICAL SPECIFICATIONS—DIMENSIONS RCCMax Dual

COMPONENT	HEIGHT	WIDTH	DEPTH
Base	9.0" (33.0 cm)	15.0" (38.1 cm)	13.0" (33.0 cm)
Power Supply	4.5" (11.4 cm)	9.5" (24.1 cm)	9.5" (24.1 cm)
COMPONENT	WEIGHT	ROTATIONAL SPEED	MEDIA PUMP FLOW RATE
Base	14.5 lbs (6.84 Kg)	7-40 RPM	—
Power Supply	6.5 lbs (3.06 Kg)	—	—
Media Pump	—	1-30 RPM	.5-15 mL/min



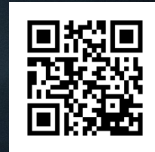
RCCMax Dual POWER AND ENVIRONMENTAL SPECIFICATIONS

POWER	VOLTAGE	FREQUENCY
Power Supply Input	85-260 VAC @ .5Amps	50-60 Hz
Power Supply Output	27 VDC @ .25Amps	50-60 Hz
ENVIRONMENT	TEMPERATURE	HUMIDITY
Base	50-105 °F (10-40 °C)	0-100% RH
Power Supply	50-80 °F (10-27 °C)	0-75% RH

RCCMax COMPATIBLE CULTURE VESSELS

CULTURE VESSEL MODEL	SIZE	COMPATIBILITY
Autoclavable RCCMax Vessel	50 mL	Yes

A single or dual vessel can be manufactured. Custom volumes available. Visit www.synthecon.com for more details.



3D Culture Systems
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