## RCCS-2D

## TECHNICAL SPECIFICATIONS-DIMENSIONS RCCS-2D

COMPONENT	HEIGHT	WIDTH	DEPTH
Base	5.0" (12.7 cm)	4.0" (10.2 cm)	8.0" (20.3 cm)
Power Supply	2.5" (6.35 cm)	5.0" (12.7 cm)	5.5" (14.0 cm)
COMPONENT	WEIGHT	ROTATIONAL SPEED	_
Base	2.4 lbs (1.13 Kg)	5-35 RPM	—
Power Supply	2.0 lbs (.94 Kg)	_	_

## RCCS-2D POWER AND ENVIRONMENTAL SPECIFICATIONS

POWER	VOLTAGE	FREQUENCY
Power Supply Input	USA 120 VAC @ .25Amps OTHER 240 VAC @ .125Amps	50-60 Hz
Power Supply Output	7.5 VDC @ .8Amps	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



## RCCS-2D COMPATIBLE CULTURE VESSELS

CULTURE VESSEL MODEL	SIZE	COMPATIBILITY	
Disposable HARV *	10 mL	Yes	
Disposable HARV *	50mL	Yes	
Autoclavable HARV	l mL	No	
Autoclavable HARV	2 mL	No	
Autoclavable HARV	4 mL	No	
Autoclavable HARV	10 mL	No	
Autoclavable HARV	50 mL	No	
Autoclavable STLV	55 mL	No	
Autoclavable STLV	110 mL	No	
Autoclavable STLV	250 mL	No	j
Autoclavable STLV	500 mL	No	

\* Disposable vessels are available in the High Aspect Ratio Vessels (HARVs). Each vessel is individually packaged and gamma sterilized. Vessels are supplied four to a pack. Four disposable HARVs of choice are provided with the RCCS-2D System. All other compatible vessel types are ordered separately. Visit www.synthecon.com for more details. **3D Culture Systems** for a 3D World



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