

RCCMax

TECHNICAL SPECIFICATIONS-DIMENSIONS RCCMax

| 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 |

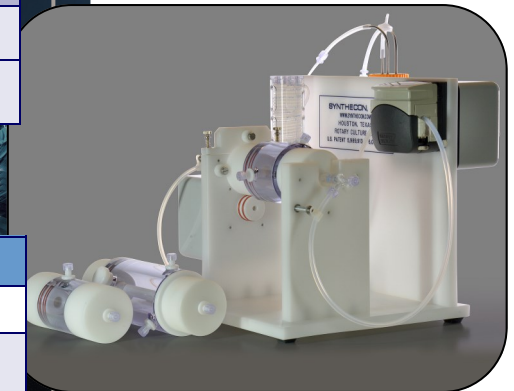
RCCMax POWER AND ENVIRONMENTAL SPECIFICATIONS

| 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 | 100 mL | Yes |
| Autoclavable RCCMax Vessel | 125 mL | Yes |
| Autoclavable RCCMax Vessel | 150 mL | Yes |

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



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