

BioDuo 3.5L

High flow rate with individually controlled dual head gives best performance in process applications

- **RPM:** 0.1 to 375
- **Flow rate:** 0.5 to 3500 mL/Min
- **Tube wall thickness:** 1.6mm

Applications

- Vial filling in Pharma & Biotech
- Circulation of cell suspension in fermentation
- Adding dyes in fabric manufacturing
- Buffer recirculation
- Column washing

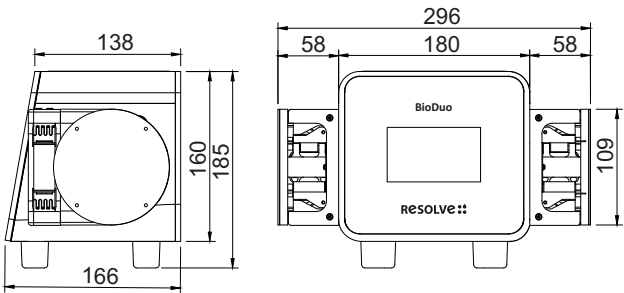


Product Range

RDACC103-S
BioDuo 3.5L – RPM

RDACC103-M
BioDuo 3.5L – DOS

Dimensions



BioDuo 3.5L (0.1 - 375 RPM)				
Rotor For	Tubing ID (mm)	Tube Size #	Min Flow Rate (mL/min)	Max Flow Rate (mL/min)
Tube Wall 1.6 mm	3.2	16#	0.5	575
	4.8	25#	0.5	1150
	6.4	17#	0.6	1960
	7.9	18#	0.8	2900
	9.5	-	1.5	3500

