

AMaR 4 – 10 Itr+ : Tubular Flow Reactor



Model	AMaR 4 – 10 Itr +
Volume (ml)	10000+
Flow Rate* (lph)	Up to 7200
Heat Transfer Area (m ² / m ³)	~ 150 - 200
Design Pressure (bar)	100
Design Temperature (°C)	- 50 to 350
Material of Construction	SS-316 / Hastelloy C 276
Accessories	Pressure Gauge, Pressure Safety Valve

Note: * Assuming 5 sec residence time – actual flow rate may vary for application.