



Equipment Pre-Order Enquiry

Equipodia 2025

Engineered to Impress. Priced to Move.

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Date: _____

Customer & Contact Details		Enquiry Reference No	
No	Item	Requirements	Remark
1	Equipment type (e.g. Reactor, vertical, open top)		
2	Number of units required		
3	Maximum working volume (L)		
4	Maximum working pressure (MPa)		
5	Maximum operating temperature (°C)		
6	Material of construction	Body	
		Tank inner wall (contacting with the reaction medium)	
		Valves and other nozzles etc.	
		Gaskets	
7	Reaction medium properties:	Organic (y/n)	
		Flammable (y/n)	
		Corrosive (y/n)	
		Toxic (y/n)	
		Explosive (y/n)	
8	Is stirrer needed? If yes, specify mixing speed & motor power?		
9	Preferred agitator type		
10	Viscosity of the reaction medium (cps):		
11	Is inner coil needed for cooling & heating?		
	Preferred type of cooling/heating fluid:		
12	Is jacket needed for cooling & heating?		
	Preferred heating medium, e.g. thermal oil, steam, or any other type of service on your site.		
13	Specify port and nozzle configuration of the reactor lid		
14	Reactor lid lifting type: Manual or electrical? Sealing type: Magnetic/Mechanical/Packing?		

15	Are sensors (e.g. temperature, pressure, level transmitter, mass flow meter etc.) and control / monitor system required?		
16	Does the system require condensers, feed tanks, receivers, or other auxiliary equipment? Please specify if yes.		
17	Should we incorporate any other bespoke features or adjustments at this stage?		
18	Which regulatory or industry certifications are required for this application? (CE, ISO, ASME, PED, etc.)		
19	What are the standard operating voltages at your location for single-phase and three-phase power?		