

Equipment Pre-Order Enquiry

Equipodia Process Equipment UK Ltd.

Engineered to Impress. Priced to Move.

128 City Road, London EC1V 2NX, UK Direct Line: +(44) 0191 390 2300 Email: contact@equipodia.co.uk

Date:	
Date.	

Custor Contac	ner t Details		Enquiry Reference No		
No	Item		Requirements		Remark
1	Equipment type (e.g. Reactor, vertical, open top)				\$2 S E E E
2	Maximum wo	rking volume (L)			
2	Maximum wo	rking pressure (MPa)			
3	Maximum ope	erating temperature (°C)			
145		Body			
	400	Tank inner wall (contacting with the			
4	Materials of	reaction medium)			
	construction	Valves and other nozzles etc.			
		Gaskets			
			Organic		
			Flammable		
5	Reaction med	ium properties:	Corrosive		STREET, ENT
140	供養性。M.E. 2011年1月2日東北州正2011年		Toxic		
100			Explosive	Ш	
6	Is stirrer needed? If yes, specify mixing speed & motor power?				
7	Preferred agitator type				
8	Viscosity of the reaction medium (cps):				
	Is inner coil needed for cooling & heating?		Elle AF		
9	Preferred type of cooling/heating fluid:				
10	Is jacket needed for cooling & heating?				
		ting medium, e.g. thermal oil, steam, or	14		4 1 14 14
	any other typ	e of service on your site.			No.
11	Specify port and nozzle configuration of the reactor lid				
12	Reactor lid lifting type: Manual or electrical? Sealing type: Magnetic/Mechanical/Packing?				
13	Are sensors (e.g. temperature, pressure, level transmitter, mass flow meter etc.) and control / monitor system required?				

14	Do you need condenser, feed tanks, receivers and other auxiliary equipment?	
15	Any other customisations?	
16	Which certification do you need? (E.g. CE, ISO, ASME, PED, please specify.)	
17	Local power supply voltage:	
18	Do you need a factory visit or a video of factory tour?	
	If factory visit is planned, do you need an invitation letter for visa application? (Citizens of ~60 countries can enter China visa-free for 15 days.)	
19	When do you plan to travel?	The state of the s