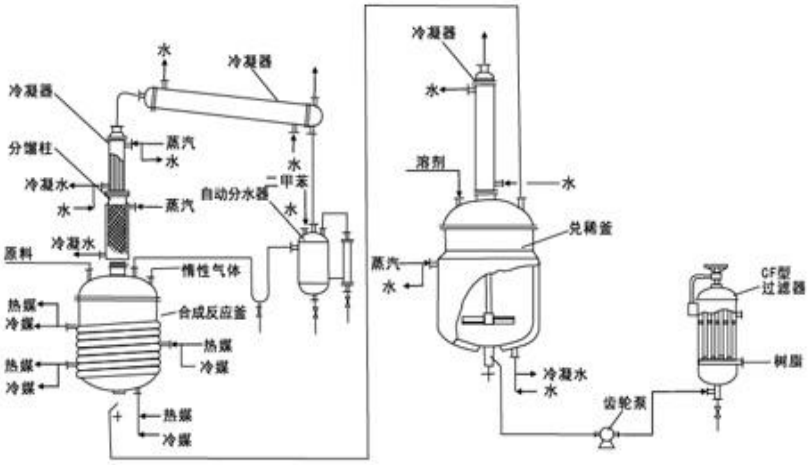
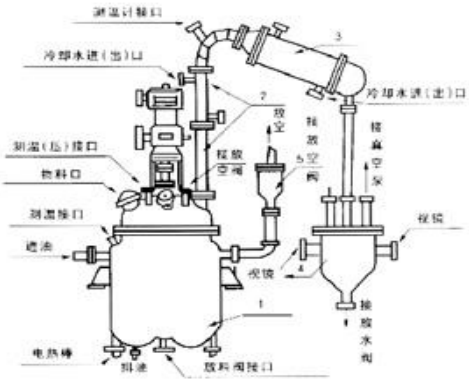
树脂合成设备

Resin synthesis equipment



典型树脂生产流程

Typical resin production process



电加热反应釜系列

Electrical heating reactor series

电加热反应釜系列产品广泛用于医药、建材、化工颜料、树脂、食品行业、具有加热迅速、耐高温、耐腐蚀、自动控制、自动升温等特点。

用户可根据工作介质，加热方法，年生产能力和技术要求进行订购制作。

Featured of rapid heating, high heat-resistance, erosion-resistance, automatic control and automatic warming, electrical heating reactors are wildly applied in industries of medicine, construction materials, chemical pigments, resins and food service.

Users can place their customized orders to our factory as by the working medium, heating method, annual production capacity and technology requirement.

主要技术规格及技术参数

Mian specification and technical parameters

型号 Model / 参数 Technical	公称容量L Nominal capacity	实际容量L Actual capacity	电热功率 Heater power	油夹套容量L Oil jacket capacity	内锅尺寸 mm Inner pot dimension	夹套尺寸 mm Jacket dimension	外径尺寸 mm Outside dimension	电机功率 KW Electric motor power	重量 Kg Weight
DFG50	50	78	4×2KW	96	Φ400	Φ600	Φ824×2015	1.1	270
DFG100	100	127	6×2KW	127	Φ500	Φ700	Φ1004×2120	1.1	340
DFG300	300	327	6×4KW	218	Φ700	Φ900	Φ1208×2495	2.2	700
DFG500	500	509	9×4KW	269	Φ900	Φ1100	Φ1468×2695	2.2	930
DFG1000	1000	1017	12×4KW	400	Φ1200	Φ1400	Φ1896×3110	4	1610
DFG2000	2000	2244	12×5KW	750	Φ1400	Φ1600	Φ2265×3610	4	1850
DFG3000	3000	3360	15×6KW	854	Φ1600	Φ1800	Φ2560×4120	5.5	2700
DFG5000	5000	5390	15×6KW	925	Φ1800	Φ2000	Φ2750×4520	11	3950

注： 订购时请说明使用要求，可根据要求设计和制造。

Notes: please explain the operating requirements when ordering, and the design and manufacture can be conducted as by relevant requirements.