



特点：

- 三槽一体（混合槽、调匀槽、储存槽）连续式泡制，操作保养简易，人力成本最低。（限HPL3机型）
- HPL1机型可依实际需求增添溶液储存供料桶（槽），以扩充为双槽式适用，使泡制功能更连续化自动。
- 机台具有粉状或液态（选配备）双重进料功能设计，可满足不同之需求。
- 机台具比例调配功能，可依实际需求任意调整泡制所需药液浓度。
- 本机台泡制浓度均匀适中，可减少因人工调配不当造成结粒（块）现象发生，使得管路或泵浦阻塞，增加不必要人员维护费用及药粉支出费用。
- 药粉供料槽具有抗凝结加热保温功能，可避免药粉受潮结块或变质情形发生。
- 药粉进料器独具液晶转速显示装置，使药粉进料量与泡制浓度更加精准掌控。（限HPL3机型）
- 药、液混合器荣获新型专利产品设计，融合效果达100%，独特的创新功能品质保证。（限HPL3机型）
- 机台设计独具待机时间可自动间歇及停顿交叉搅拌功能，使泡制溶液融合均匀效果，永远保持在最佳使用状态。（限HPL3机型）
- 当药粉供料槽至低存量时，感应侦测器具灯号警示及机台停车之功能辅助，对机台整体操纵性更加完美。（选配备）

FEATURES:

- Professional design to integrate three tanks (mixing tank,equalization tank and storage tank) into single device, which ensuring continuous operation and saving labour cost;
- Specially suitable for both dry powder and liquid flocculant (optional);
- The flocculant dissolving concentration are available in certain scope;
- Heating device is equipped to prevent condensation which may cause by the damp powder;
- Auto intermittent agitating function,which make sure the solution can be mixed throughly and keep the solution in good condition(HPL3 series);
- Auto alarming and stopping when the powder feeding hopper at low stock, which have the advantage of energy-saving (optional);
- Low noise-low vibration and stable performance;
- Material adopts stainless steel sus304(standard type), others please confirm with us before ordering;
- Top brand spare parts to ensure excellent performance.
- Auto powder feeding vacuum auxiliary system (optional).

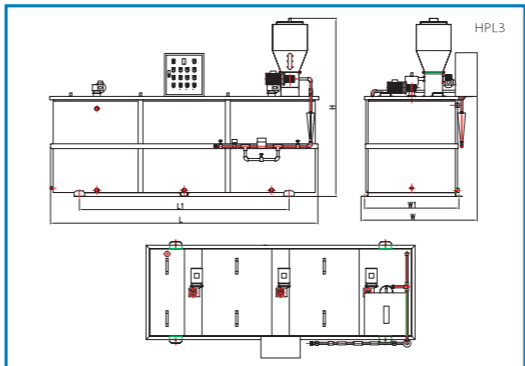
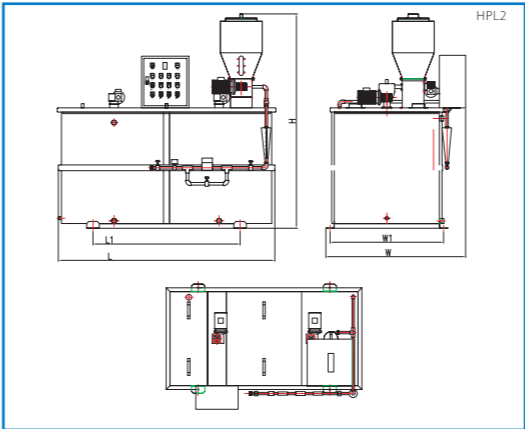
HPL系列性能规格配件及尺寸表

HPL Tpye Technical Data

机型 Type	标准 Standard Equipments	选购 Optional Equipments
HPL2	机体SUS304(不锈钢)制造 Tanks Made of SUS304 药粉供料槽 Powder Feeding Hopper 电热器 Heater 进水管路控制配件×壹套 Water In-feed pipeline Control package×1set 药液搅拌机×贰台 Chemical Solution Agitator×2sets 电器控制箱(组配装机台上) Control panel(installed on machine) 液位控制计 Level Sensor 操作保养手册 Operation/Maintenance Manual ×1 pc 产品保固书 Warrantee of Machine	药粉感应侦测装置 Powder Level Sensor. 自动供粉系统装置 Auto Powder Feeding System 进水泵浦 Water Feeding Pump 药液加药泵浦 Chemical Solution Feeding Pump. 高浓度液态稀释溶解系统 High Consistency Solution/dissolving System diluting.
HPL3	机体SUS304(不锈钢)制造 Tanks Made of SUS304 药粉供料槽 Powder Feeding Hopper 电热器 Heater 进水管路控制配件×壹套 Water In-feed pipeline Control package×1set 药液搅拌机×叁台 Chemical solution Agitator×3 sets 电器控制箱(组配装机台上) Control panel(installed on machine) 液位控制计 Level Sensor 药、液混合器 Mixer 液晶转速显示器 LED Rotation Speed DisHPLay 操作保养手册 Operation/Maintenance Manual ×1 pc 产品保固书 Warrantee of Machine	药粉感应侦测装置 Powder Level sensor. 自动供粉系统装置 Auto Powder Feeding System P.L.C. 程式控制装置 P.L.C. Control Panel 进水泵浦 Water Feeding Pump 药液加药泵浦 Chemical Solution Feeding pump. 高浓度液态稀释溶解系统 High Consistency Solution/dissolving System diluting.

HPL系列

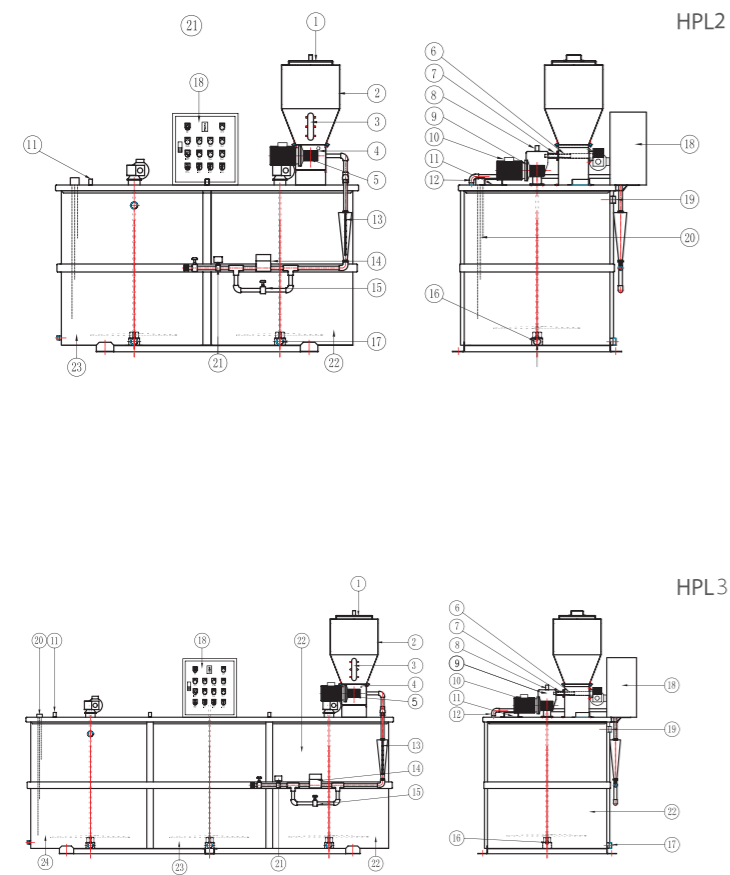
HPL Type



型号	构造 型式	药液 泡制量 (Lt/hr)	药粉 供料槽 容量 (L)	药粉 输送机 (HP)	药液 搅拌机 (HP)	槽体材质		机械尺寸(mm)					重量 (Kgs)
						标准	特殊 指定	长 (L)	宽 (W)	高 (H)	L1	W1	
HPL2-500	二槽 连续式 2 tanks continuous type	500	55	1/4	1/2 × 2	SUS304 PP PVC FRP		1750	850	1700	1290	640	240
HPL2-1000		1000	55	1/4	3/4 × 2			2050	850	2000	1480	740	370
HPL2-1500		1500	55	1/4	1 × 2			2300	1100	2000	1650	900	450
HPL2-2000		2000	110	1/4	1 × 2			2650	1250	2250	2010	1030	510
HPL3-500	三槽 连续式 3 tanks continuous type	500	55	1/4	1/4 × 3	SUS304 PP PVC FRP		1750	850	1700	1290	640	280
HPL3-1000		1000	55	1/4	1/4 × 3			2050	950	2000	1480	740	410
HPL3-1500		1500	55	1/4	1/2 × 3			2300	1100	2000	1650	900	490
HPL3-2000		2000	110	1/4	1/2 × 3			2650	1250	2250	2010	1030	550
HPL3-3000		3000	110	1/4	1 × 3			3150	1350	2300	2470	1120	680
HPL3-4000		4000	110	1/4	1 × 3			3130	1500	2500	2300	1280	810
HPL3-5000		5000	200	1/4	2 × 3			3250	1650	2600	2500	1430	960
HPL3-8000		8000	350	1/4	2 × 3			4750	1850	2900	3970	1630	1280

注：三槽式1000以上型号的泡药机带自动上料装置，其高度另行确定。

结构分布图



经销商联系方式



上海海巴
HAIBAR MECHANICAL

各部件名称		
序号	名称	name
1	药粉料斗盖	Powder Feeding Hopper Lid
2	药粉料斗	Powder Feeding Hopper
3	药粉透视窗	Powder Monitoring Window
4	药粉感应器	Powder Level Sensor
5	送药电机	Powder Metering Feeder
6	送药螺杆	Screw
7	加热器	Heater
8	药、液混合仓盖	Mixer lid
9	药、液混合仓	Mixer
10	药液搅拌电机	Chemical Solution Agitator
11	药液槽盖板	Chemical Solution Tank Lid
12	进水管	Water Inlet
13	流量计	Flow Meter
14	电磁阀	Magmetic Valve
15	球阀	Ball Valve
16	药液出口(至加药泵)	Chemical Solution Outlet
17	排空口	Drainage Hole
18	控制箱	Control panel
19	溢流口	Overflow Hole
20	液压控制器	Level Sensor
21	压力开关	Pressure Switch
22	药液搅拌槽	Chemical Solution Agitate Tank
23	混合搅拌槽	Mixing / Agitate Tank
24	熟化存储槽	Equalization Tank



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Automatic Dispensing Dissolvers



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