

双龙集团有限公司

上海 | 总部
地址: 上海市嘉定区南翔工业开发区德力西路299号
电话: 0086-21-69178818 / 69178808 / 69178817

北京 | 办事处
地址: 北京朝阳区东四环华腾国际3号楼9B
电话: 010-87952663

广州 | 办事处
地址: 广州市广州大道南金穗雅园B1栋402室
电话: 020-89000670

SHUANGLONG GROUP CO., LTD.

Shanghai (Headquarters)
Address: No. 299, Delixi Rd, Jiading District, Shanghai
Tel: 0086-21-69178818 / 69178808 / 69178817

Beijing (Office)
Address: Beijing chaoyang district east fourth ring
hua teng international 3 floor 9 b
Tel: 010-87952663

Guangzhou (Office)
Address: Guangzhou guangzhou avenue south
Jin Sui graceland in B1 building, room 402
Tel: 020-89000670

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双龙集团官方微信



双龙集团官方网站

GPH系列 高效盘条式混合机
Vertical Ribbon Mixer



高新技术企业 | 高端混合机领导者
NEW HIGH-TECH ENTERPRISE
LEADING MANUFACTURER OF POWDER MIXING EQUIPMENT

卓越品质 EXCELLENT QUALITY

高效盘条式混合机由上圆下锥形筒体、传动机构、盘条式搅拌器、飞刀组成; 工作时, 盘条带动外缘物料双向螺旋式上升, 中间物料在重力和惯性的作用下螺旋式下落, 再加上飞刀的高速扩散作用, 从而达到很高的混合均匀度。出料阀可根据需要选用错位阀、刀闸阀、蝶阀、球阀等各种阀门, 出料快捷残留率低。本机的优点为混合均匀度高, 混合时间短, 广泛用于食品, 制药行业。

The spiral mixing blade initiates a three-dimensional flow of the mixing goods; creating a helical upward movement on the periphery and downward flow in the centre. This conical mixer guarantees very good mixing results and complete discharge. Vertical ribbon mixer can be widely used for food and pharmacy industry with best mixing homogeneity and short mixing time.

可选项 | Options



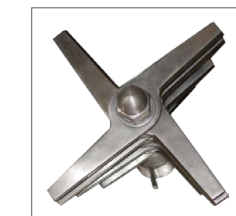
筒盖半开进料
Half-Open Top Cover



负压封头筒盖
Concave Top Cover For Negative Pressure



冷却、加热夹套装置
Cooling And Heating Jacket



高速破碎飞刀
High Speed Breaking Chopper



气动出料阀
Pneumatic Discharge Valve



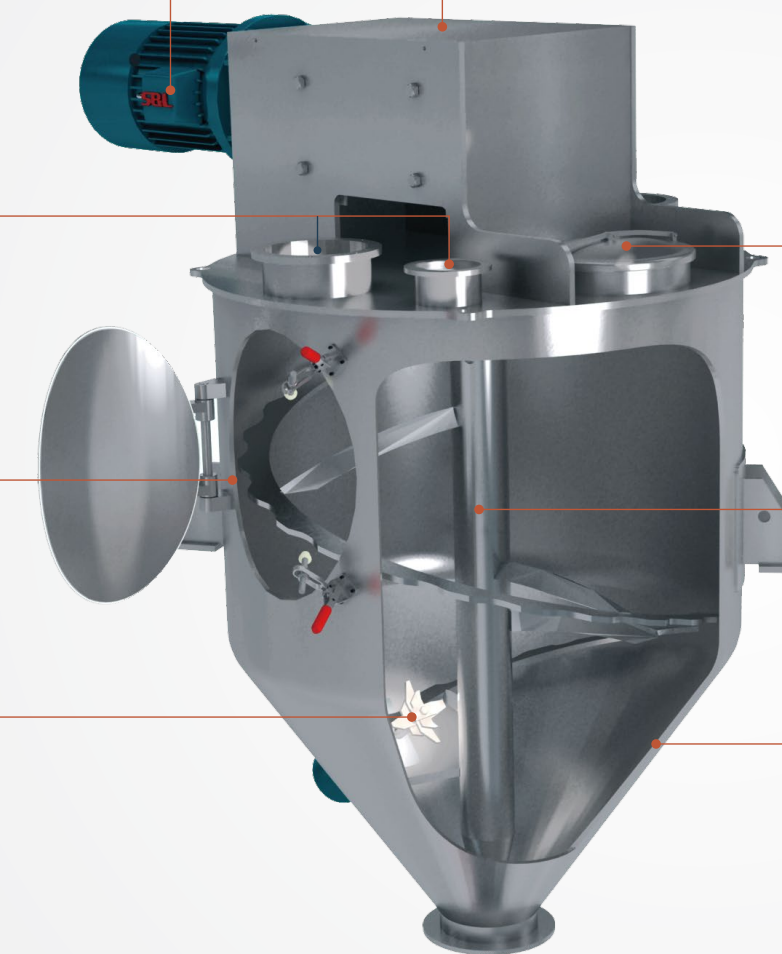
气动半球阀
Pneumatic Ball Valve

电机
Motor

投料口
Feeding Inlet

清理口
Cleaning Port

飞刀
Chopper



工业齿轮箱
Gear Box

人孔、检修孔
Man Hole Maintenance Port

主轴、螺带
Shaft, Ribbon

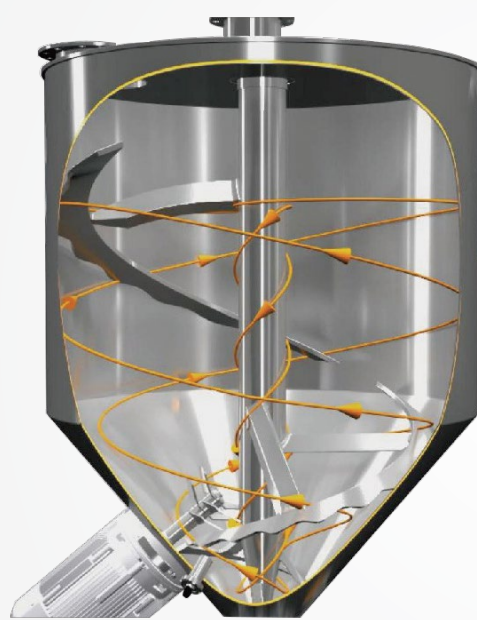
混合筒体
Vessel

该机是高精度混合设备, 对混合物适应性广, 对比重、配比、粒径差异大的物料能混合均匀, 对配比差异达到1:1000~10000能很好的混合。本机还可以根据用户的要求制作加热、冷却、正压、真空等各种特殊形式。

It is a mixing equipment with high precision, can be widely used for mixing goods with large difference in density, feeding ratio, particle size, and has good mixing effect even for feeding ratio large as: 1:1000 ~ 10000, Heating/cooling jacket, positive pressure/vacuum Application etc available on request.

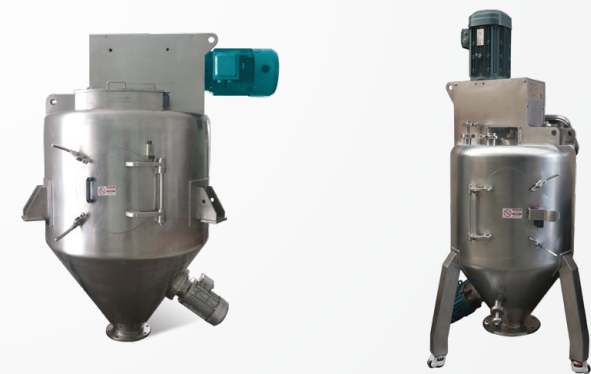
精密制造

PRECISED FABRICATION



高效盘条式混合机是通过盘条带动外缘物料双向螺旋式上升,中间物料在重力和惯性的作用下螺旋式下落,再加上飞刀的高速扩散作用,从而达到很高的混合均匀度。本机尤其适用于食品、医药、生物制品、电池粉末等物料的高精度混合。

The agitator creat helical upward movement on the pe-riphery and downward flow in the centre with the diffu-sion effect from high speed chopper, it can achieve high mxing uniformity,especially suitable for food,phar-maceutical,biologied battery industry,etc.



标准配置 | Standard Configuration



工业齿轮箱
Gear Box

搅拌结构
Agitator

飞刀
Chopper

气动翻板阀
Pneumatic
Flap Valve

创新技术

INNOVATED TECHNOLOGY



设备可选配雾化喷头或喷淋头,使雾化的液体成扇形、空圆锥形均匀的喷向物料,以达到均匀充分混合,满足不同工艺的需求。

Atomizing nozzles or spraying nozzles are available on request. creating fan shape or hollow cone, Liquid flow into mixtures to reach intensive mixing.



应用范围 | Applications



食品 Food

医药 Pharmaceutical Product

生物制品 Bioproduct

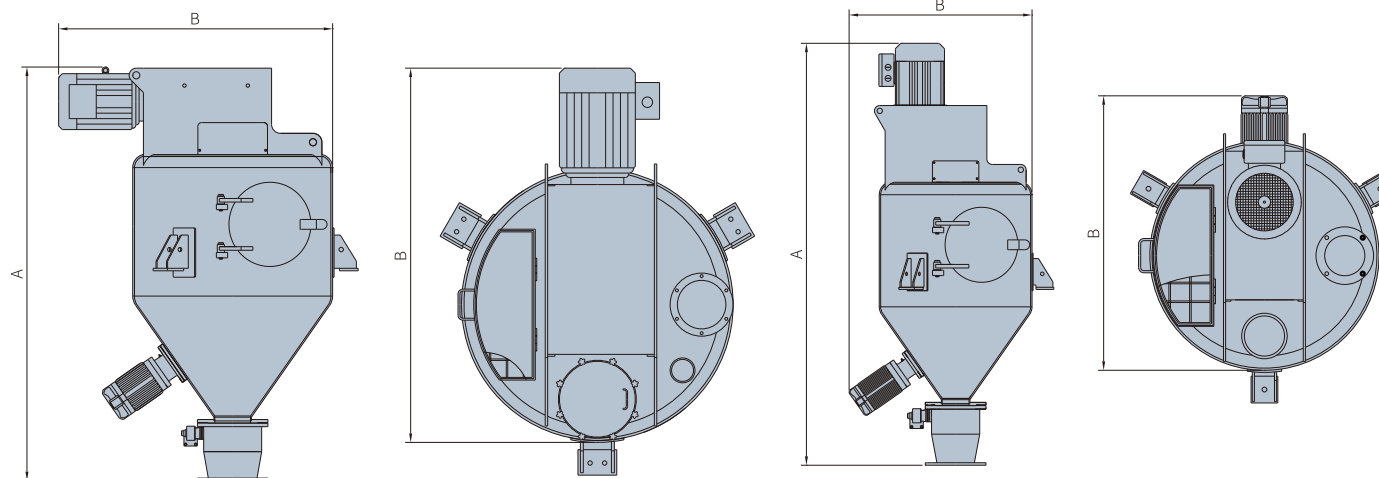
电池 Battery

化工 Chemicals

硬质合金 Hard Alloy

农药 Pesticide

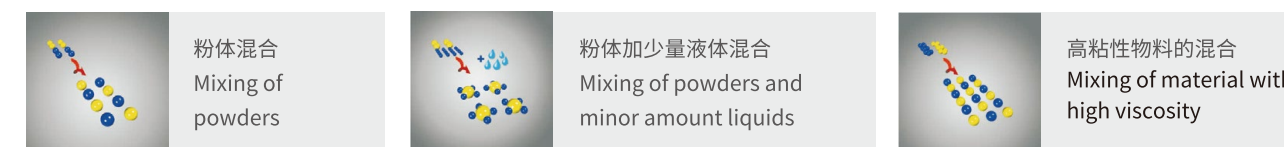
磁材 Magnetic material



Model 型号	A	B	Working Volume 可用容量 (dm ³)	Dry Weight 空载重量 (kg)
GPH-0.1	1800	1000	0.07	700
GPH-0.3	2200	1100	0.21	850
GPH-0.5	2500	1200	0.35	1300
GPH-1	2500	1700	0.7	2000
GPH-1.5	2700	1800	1.05	3300
GPH-2	3000	2000	1.4	3600
GPH-3	3200	2100	2.1	4300
GPH-4	3500	2300	2.8	5500
GPH-5	4400	2100	3.5	7500
GPH-6	4600	2200	4.2	8100
GPH-8	4900	2400	5.6	9800
GPH-10	5300	2500	7	11000
GPH-12	4800	4000	8.4	13000
GPH-15	5200	4000	10.5	15000

1. 设备的装载量因物料特性和使用工艺不同而有所变化;
2. 物料比重大、有黏性、长时间沉积不可负载启动。

经中国合格评定国家认可委员会 (CNAS) 认证注册的实验室,发布于2009年3月28日
Released by lab registered to China National Accreditation Service for Conformity Assessment (CNAS) on March 28, 2009



粉体混合
Mixing of
powders

粉体加少量液体混合
Mixing of powders and
minor amount liquids

高粘性物料的混合
Mixing of material with
high viscosity

美好未来

BRIGHT FUTURE

发展历程 | BRIGHT FUTURE >>

