



# TGB称重式计量机

**TGB Series Gravimetric Blenders** 

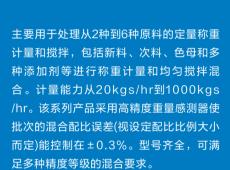
TGB





## TGB称重式计量机 TGB Series Gravimetric Blenders

**TGB** 



Gravimetric Blenders are extensively configured to handle two of up to six different components by dosing & blending in total throughput from  $20 \, \text{kgs/hr}$  to  $1000 \, \text{kgs/hr}$ ; generally including virgin, regrind materials, masterbatch and other various additives. The series adapts precision load cells to make batch blend resulting in a highly accuracy within  $\pm 0.3\%$ . (accurate tolerances are varied according to batch to batch blend ratio). Full wide range of this series can satisfy versatile requirements on high precision blending.



### ● 特点 Features

- 可设定原料之间的比例或百分比,操作简单方便。
- 精确稳定的连续运转。
- 在混合原料的同时,对下一批次原料进行称重计量。
- 自动调校补偿功能;在配料过程中,控制器能自动修正与预设值偏差。
- 可安装在机器上或机器旁边。
- 可同时控制多台称重式计量机(标准型)。
- 最多可同时处理六种原料。
- 可配合吸料机自动补料。
- 称重/体积生产模式增大配料能力。
- 所有与原料接触的部分都由不钢材料制成,防止原料被污染。
- 模组化可拆卸式结构设计,节省空间与清洁方便。
- 称重精度±0.3%。
- 分级安全密码控制和报警历史记录功能。
- 配备声、光警报器,便于提醒维修人员,快速到达机器现场排除故障。
- · The next batch is weighted simultaneously while blending
- The controller features with automatic feedback function which cancompensate the differences from the presetting values automatically during the dosing cycle.
- · In the mixed raw material at the same time, for the next batch raw material weighing measurement.
- · Automatic calibration compensation function; In the process ofingredients, the controller can automatically modified with The preset value deviation.
- Can be installed beside the machines or machine
- $\cdot\,$  Can be controlled at the same time more weighing type metering machine (standard).
- · Up to deal with six kinds of raw materials at the same time.
- · Can cooperate with suction machine automatic filling material.
- · Weighing/bulk increases production mode ingredients
- All parts in contact with the raw material made of stainless steel materials, to prevent contaminated materials.
- Structure design of modularization and demountable, save space and convenient cleaning.
- · Gravimetric accuracy can reach ±0.3%.
- · Hierarchical security password control and alarm function of history.
- Equipped with sound and light alarm, to remind maintenance personnel, quickly reach the machine on-site troubleshooting.

### ● 规格表 Specification Sheet

产品型号MODEL	TGB-1	TGB-2	TGB-5	TGB-10	TGB-25
原料种类 Kinds of Material	2-4	2-6	2-6	2-7	2-10
最大输出量 Max. Output Capacity(KG/HR)	95-180	190-400	475-800	950-1800	1800-3600

注:产品规格若有变更,恕不另行通知 We reserve right to change specifications without prior notice



有关产品性质和适用范围的说明并不保证产品属性,仅作可供了解的信息。我们的供货范围及提供的服务完全以 合同条款为准绳。技术数据和插图仅作为供货参考。保留更改权利。

Feature and scope of the product does not guarantee the product attributes, only for reference. Our scope of delivery and services provided are based solely on the terms of delivery and services provided are based solely on the terms of the contract. Technical data and illustration are only for reference. We reserve the rights of changing.

TSD-2021-12

#### 广东拓斯达科技股份有限公司 GUANGDONG TOPSTAR TECHNOLOGY CO.,LTD.

地址: 广东省东莞市大岭山镇大塘朗创新路2号

ADD: No.2 Chuangxin Road, Datanglang, Dalingshan Town, Dongguan City,

Guangdong Province.

电话/TEL: 0769-8305 0999 传真/FAX: 0769-8584 5562 全国统一客服热线 Domestic Service Hotline **400-096-8005** 

