



Auxiliary Equipment
For Plastic Injection Machine

crushing & reclaiming

RG-16E/21E

Middle-speed granulator

中速机边粉碎机系列



Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

Description:

RG Series Beside-the-Press Granulators are installed beside injection molding machine, feeding by Robot or manpower, to crush small stub bar. The machine works to reduce the the material waste and pollution, and increase the material availability to save manpower and production cost.

RG机边立即回收粉碎机，将此机器安装在机台旁，配以机械手（也可以人工投料回收），可将小型水口料立即粉碎并按一定比例与新料混合使用，既减少原料的浪费，又减轻了原料的污染源，提高了原料的利用率。更可节省人力资源，降低企业成本。

► RG-1626E

Close-up 特写



► RG-16E



► RG-21E

机器特点

- 小功率，小噪音；
- 刀具优化设计，粉碎能力强；
- 定刀优化设计，更方便拆卸，更换，清扫；
- 多楔带传动，传动效率（0.92-0.97）比V带（0.87-0.95）高，比V带传动更平稳；
- 进料斗与接料盒有安全装置，使用安全；
- 电机设过载保护，保护电机安全；
- 安装脚轮，移动方便。

Machine Features:

- Low power, low noise;
- Optimized designed knives with powerful capacity;
- Optimized fixed knives, easy to uninstall, change and clean;
- Ribbed belt with higher transmission efficiency (0.92-0.97) than V-belt (0.87-0.95, works more stably);
- Protection device fixed on inlet hopper and material drawer, works safely;
- Overload device to protect motor;
- Fixed with castor, easily to move.