KGP
强力破碎机

HEAVY-DUTY GRANULATOR



选置回收中心 / Optional Cyclone Collector



产品特点
KEY FEATURES

01 强力型破碎机，适用于普通片材、管材、型材、板材、包装材料及浇道口等塑料制品的破碎回收。

02 采用密封轴承，使轴承长时间保持良好运行状态。

03 合理的刀型设计有助于获得均匀的粉碎颗粒。

04 刀座采用热缩处理，外观设计美观大方。

FEATURES

01 This heavy-duty granulator processes plastic sheets, pipes, profiles, boards, packaging materials and sprues for recycling.

02 Sealed bearings support reliable operation over extended periods.

03 A well-designed knife geometry promotes consistent regrind particle size.

04 Heat-shrunk cutter seats are paired with a clean, well-proportioned exterior design.

强力破碎机 • 规格参数

HEAVY-DUTY GRANULATORS · TECHNICAL SPECIFICATIONS

KGP-230 – KGP-960

型号 Model	马达功率 Motor power (kW)	马达功率 Motor power (HP)	粉碎室尺寸 Cutting chamber (mm)	粉碎能力 Capacity (kg/h)	固定刀 Fixed knives (pcs)	旋转刀 Rotary knives (pcs)	外形尺寸 Dimensions (mm)	净重 Net weight (kg)
KGP-230	4	5	230 × 200	100–150	2	6	860 × 600 × 1100	280
KGP-300	5.5	7.5	310 × 200	150–200	2	9	980 × 720 × 1220	430
KGP-400	7.5	10	410 × 235	200–300	2	12	1050 × 820 × 1350	500
KGP-500	11	15	510 × 290	300–400	2	15	1300 × 950 × 1700	900
KGP-600	15	20	610 × 320	350–450	2	18	1350 × 1080 × 1700	1100
KGP-700	22	30	710 × 320	400–600	2	21	1400 × 1200 × 1700	1500
KGP-800	22 / 37	30 / 50	815 × 470	600–800	4	24	2000 × 1540 × 2250	2000
KGP-960	50 / 75	50 / 75	960 × 610	700–1000	4	27	2250 × 1750 × 2750	2600

KG SERIES
静音破碎机
SOUND-INSULATED GRANULATOR



含选配集尘装置
With optional dust collection

产品特点
KEY FEATURES

01 适用于注塑、吹塑及挤出废料，结构紧凑，操作与换刀简便。渐切式设计改善切削、降低噪音； V 形转刀将物料导向中央，减少贴壁及侧壁磨损。

02 进口优质刀具硬度高、耐磨，可重复磨削；可选机外调刀架，便于动刀安装与调整。

03 高硬度粉碎室经数控加工，厚实耐磨、强度高，便于维护。 V 形带传动运行平稳，拆装检修方便。

04 全封闭双层隔音箱及隔音进料箱降低噪音；安全挡料帘减少碎料飞溅。进料箱由电动推杆开启，具自锁功能。

05 后板冷却水夹套降低粉碎室温度，减少粉碎料熔结。

06 可选粉尘分离系统及一定范围内可调脚架；厚重物料可选增加定刀排数，以提高粉碎能力。

07 可选加纤型，其粉碎室等接触部件表面硬化，刀片结合 V-4E 与 S50C 材料；欧规安全回路型采用 CE 后缀。

FEATURES

01 Granulates scrap from injection molding, blow molding and extrusion. Compact construction and quick knife changes simplify operation. Progressive cutting improves efficiency and reduces noise. V-cut rotor knives center the material to reduce sidewall buildup and wear.

02 Hard, wear-resistant imported knives can be resharpened. An optional external setting fixture simplifies rotor-knife adjustment and installation.

03 A thick, CNC-machined high-hardness chamber resists wear and is easy to maintain. The V-belt drive runs smoothly and simplifies servicing.

04 A fully enclosed, double-layer acoustic housing and insulated feed hopper reduce noise. An inlet safety curtain contains flying material. A self-locking electric actuator opens the hopper.

05 A rear cooling-water jacket lowers chamber temperature to help prevent regrind from fusing.

06 Optional dust separation and adjustable support height suit different layouts. Additional fixed-knife rows increase capacity when processing thick or heavy material.

07 For fiber-reinforced material, an optional version uses surface-hardened contact parts and V-4E/S50C blades. European-standard safety-circuit versions use the CE suffix.

静音破碎机 • 规格参数

SOUND-INSULATED GRANULATORS · TECHNICAL SPECIFICATIONS

KG-230 – KG-1200

型号 Model	马达功率 Motor power (kW)	马达功率 Motor power (HP)	粉碎室尺寸 Cutting chamber (mm)	粉碎能力 Capacity (kg/h)	固定刀 Fixed knives (pcs)	旋转刀 Rotary knives (pcs)	外形尺寸 Dimensions (mm)	净重 Net weight (kg)
KG-230	4	5	230 × 200	100–150	2	6	950 × 700 × 1410	500
KG-400	7.5	10	410 × 235	200–250	2	12	1170 × 910 × 1650	800
KG-500	11	15	515 × 290	300–350	2	15	1300 × 1040 × 1920	1100
KG-600	15	20	610 × 320	350–450	4	18	1360 × 1140 × 2140	1350
KG-800	22	30	815 × 470	450–600	4	24	1840 × 1520 × 2630	2500
KG-960	37	50	960 × 610	600–800	4	27	2100 × 1780 × 2850	3000
KG-1200	75	100	1200 × 800	800–1200	4	12	2300 × 2200 × 3700	7500

以上规格及参数仅供参考，如有更改，恕不另行通知。

Specifications are for reference and may change without notice.