



## K Series – economical granulators

### Use as a central granulator for in-house recycling.

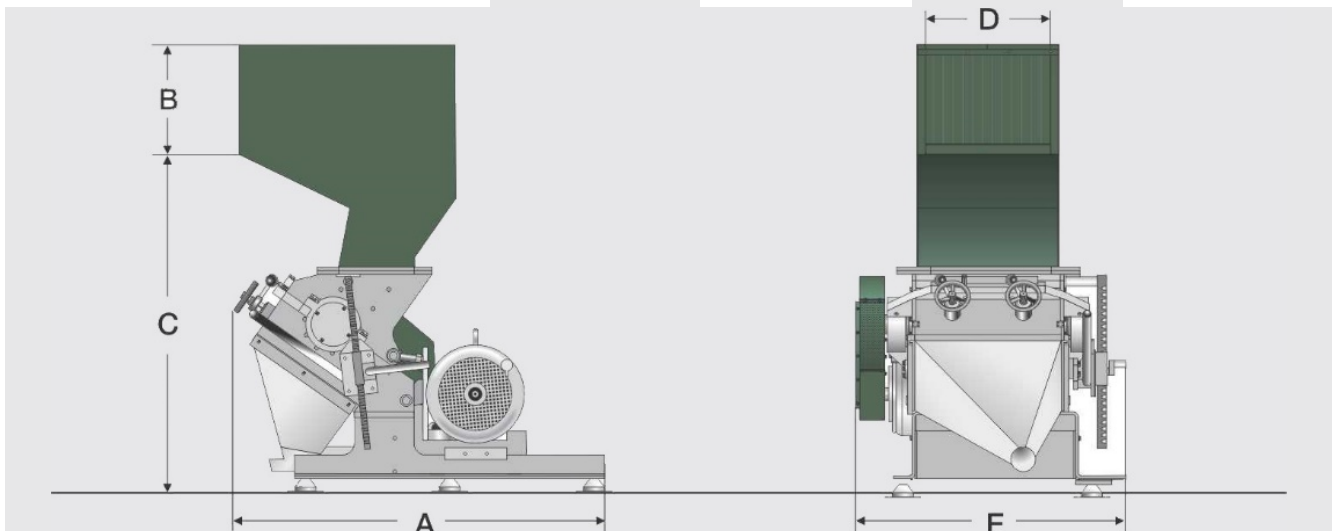
#### General Description

The completely welded cutting chamber in conjunction with the “V” type rotor design ensures dependability in operation and universal application use. The housing design offers easy and quick access to the cutting chamber during rotor and stator knife changes, servicing or screen changes.

#### Technical Machine Advantages

- Knives are adjusted outside of the machine
- Mobile Compact design
- Different rotor types available
- Easy accessibility
- Strong tangential infeed

K30 Series		K30-30	K30-60	K30-100	K30-140
Rotor diameter	(mm)	180	180	180	180
Rotor width	(mm)	300	600	1000	1400
Drive capacity	(kW)	7.5	11	18.5	22
Rotor knives	(rows)	3	3	3	3
Stator knives	(rows)	2	2	2	2
Screen size	(mm)	>6	>6	>6	>6
Effective working area	(mm x mm)	400 x 290	400 x 590	400 x 990	400 x 1400
<b>Dimensions</b>					
A	(mm)	1660	1695	1275	1380
B	(mm)	450	450	450	460
C	(mm)	1420	1420	1420	1450
D	(mm)	300	590	990	1400
E	(mm)	1085	1375	1620	1985



We reserve the right to make technical changes and measurement adjustments ver. 1.0 - 09/2014