

G 17

Granulators

Mod. G17-22

Mod. G17-38

Caratteristiche tecniche

- Realizzati per applicazioni bordopressa (iniezione e soffiaggio).
- Sei modelli base, disponibili in più di 50 versioni.
- Due tipi di rotore disponibili.
- Basso numero di giri del rotore (155-275 RPM).
- Griglia in acciaio Inox.
- Motore e quadro elettrico IP55.
- Apertura rapida e facilità di pulizia.
- Rumorosità ampiamente entro la norma EN 12012-1.

Technical data

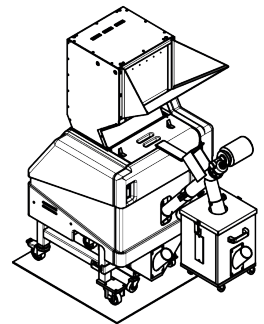
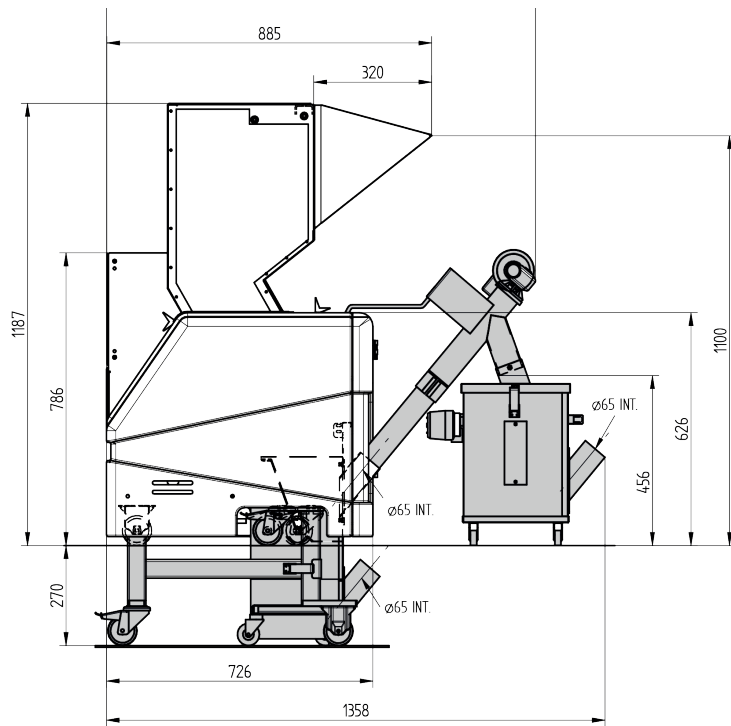
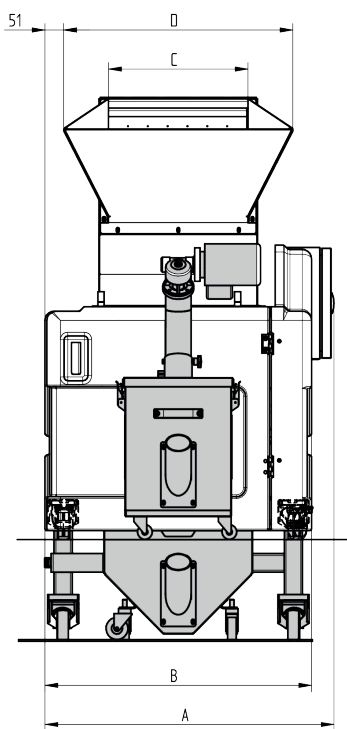
- Designed for beside the press operation (injection and blow moulding).
- Six standard models, over 50 versions available.
- Two rotor design available.
- Slow rotor speed (155-275 RPM).
- Standard screen in stainless steel.
- IP55 control cabinet and electrical motor.
- Quick opening and easy cleaning.
- Noise level largely within European norms EN 12012-1.



applications











www.cmg.it



	A	B	C	D	E	F	G	H	I	L	M	N	O	P
G17-22	649	982	1234	327	315	443	1071	535	720	1132	906	537	955	1160
G17-38	724	982	1234	327	465	593	1071	535	720	1132	906	537	955	1160



	 mm	 n°	 n°	 mm	 RPM	 KW	 Ø mm	 Kg/H
G17-22	327x315	9 (3)	2	170	135-155(275)	2,2 (3,0-4,0)	5	30-50
G17-38	327x465	15 (3)	2	170	135-155(275)	2,2 (3,0-4,0)	5	50-90

