


TYPE	A x B [mm]	C [mm]	D [mm]	E [mm]	F [mm]	G [mm]	H [mm]	Weight [Kg]	KW max	GIRI/MIN [rpm]	P [m ³ /h]
RG06	400 x 400	250	630	500	1000	580	200	110	4	50	48 *
RG07	500 x 500	300	750	600	1100	610	250	130	4	50	94 *

* THEORETICAL VOLUMETRIC SCOPE

STANDARD FEATURES

- Heavy-duty mild steel construction
- Blow-thru seal
- Special design blades

OPTIONAL FEATURES

- Stainless steel construction AISI 304 and 316;
- ATEX design 94/9/CE, zone 20/21 and 20/22 
- Custom blade surface treatment for application

TYPICAL APPLICATIONS

- Manual bag dump and bulk bag unloading station
- Alimentation pneumatic conveying under of a manufacturing process

SPECIFICATIONS

- Air for blow-thru seal:
 - Clean and dry at correct pressure dew point
 - 6 bar minimum
- Electrical:
 - 115 Vac 50 Hz pneumatic control for blow-thru seal (OPTION 24 Vdc e 230 Vac)
 - 230/400 V 3ph 50 Hz electric motor (OPTION 60 Hz) (OPTION tropicalized)
- Temperature: -10 °C to 120 °C

The lump breaker **NOL-TEC** is the ideal machine for the disintegration of agglomerated products on your process lines.