



## ARGON: The dicer with the highest performance in its class

### Technical data:

Max. cut-off length (mm/inch)	1 - 50; $\frac{4}{100}$ " - 2"
Max. cut-off blade speed/min.	300
Adjustable blade speed (between 50 and 300)	✓
Gridsets (mm/inch)	4/5/6/8/10/12/14/ 16/20/24/32/48/96 $\frac{1}{5}$ " ; $\frac{3}{10}$ " ; $\frac{2}{5}$ " ; $\frac{1}{2}$ " ; $\frac{3}{5}$ " ; $\frac{4}{5}$ " ; 1" ; $1\frac{3}{10}$ " ; 2" ; $3\frac{4}{5}$ "
Housing dimensions (mm/inch)	
Length	1,740; $68\frac{1}{2}$ "
Width	1,480; $58\frac{3}{10}$ "
Height	1,200; $47\frac{1}{5}$ "
Weight (kg/lb)	approx. 415; 915
One-hand operating system	✓
Electronic control	✓
Up to 50 stored cutting programs with user rights allocated over four levels	✓
Cutting statistics (operating data recording)	✓

### The benefits for you at a glance:

- First-class cutting quality
- High capacity in a small space: ARGON is ready for production growth
- Flexibility due to individually adjustable blade speed
- Optimum product compression
- Ergonomic one-hand operating system for closing the loading chamber
- Consistently ergonomic even for cleaning
- Precisely portioned dicing and strip cutting/packing units of a prescribed weight (on request)
- Product specific accessories (on request)

