

# G96 FOOD MILL

*“Designed for gentle  
milling of high value food  
ingredients”*



**QUADRO**



# G96 Food Mill

## DESIGNED FOR GENTLE SIZE REDUCTION OF FOOD PRODUCTS

Proven Comil® performance in milling & deagglomeration of process-sensitive food materials.

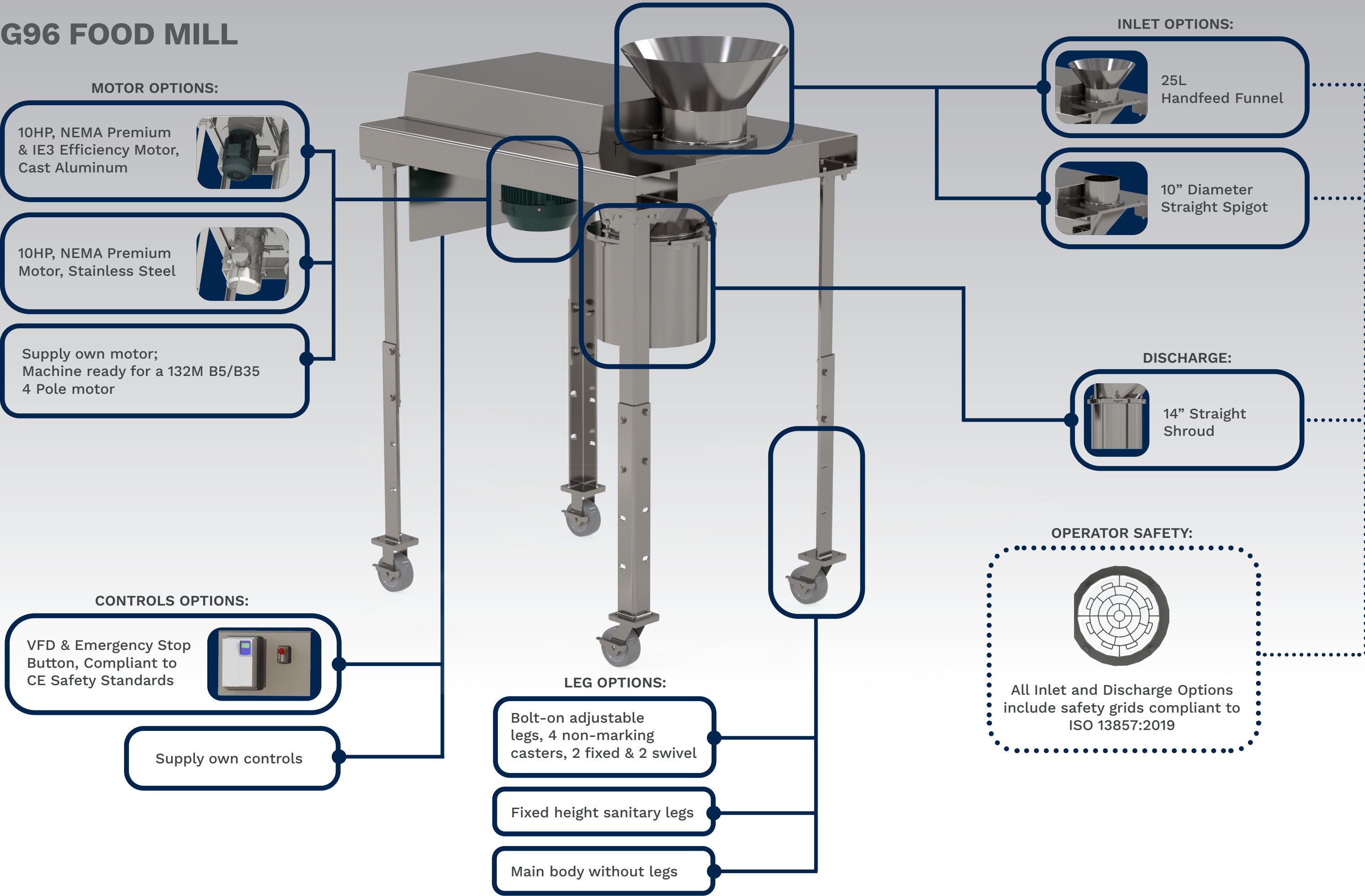
The G96 Food Mill is designed specifically for the food industry, using tried and tested technology from decades of experience. We offer a carefully selected range of screens suitable for meeting a wide variety of size reduction needs.

### The G96 Food Mill:

- **Uncompromised Operator Safety**
  - Inbuilt grids as standard
  - Interlocked swing-away discharge shroud
  - Optional controls with integrated E-stop
- **Designed with Flexibility in mind**
  - Process a wide variety of food materials
  - Achieve target PSD with a choice of screens
  - Designed to fit into various installations
- **Production Efficiency**
  - Easy to clean and maintain
  - Minimize product loss
- **Confidence in Capability**
  - Proven technology, tried and tested across many food materials
  - Supported by world-class expertise and experience



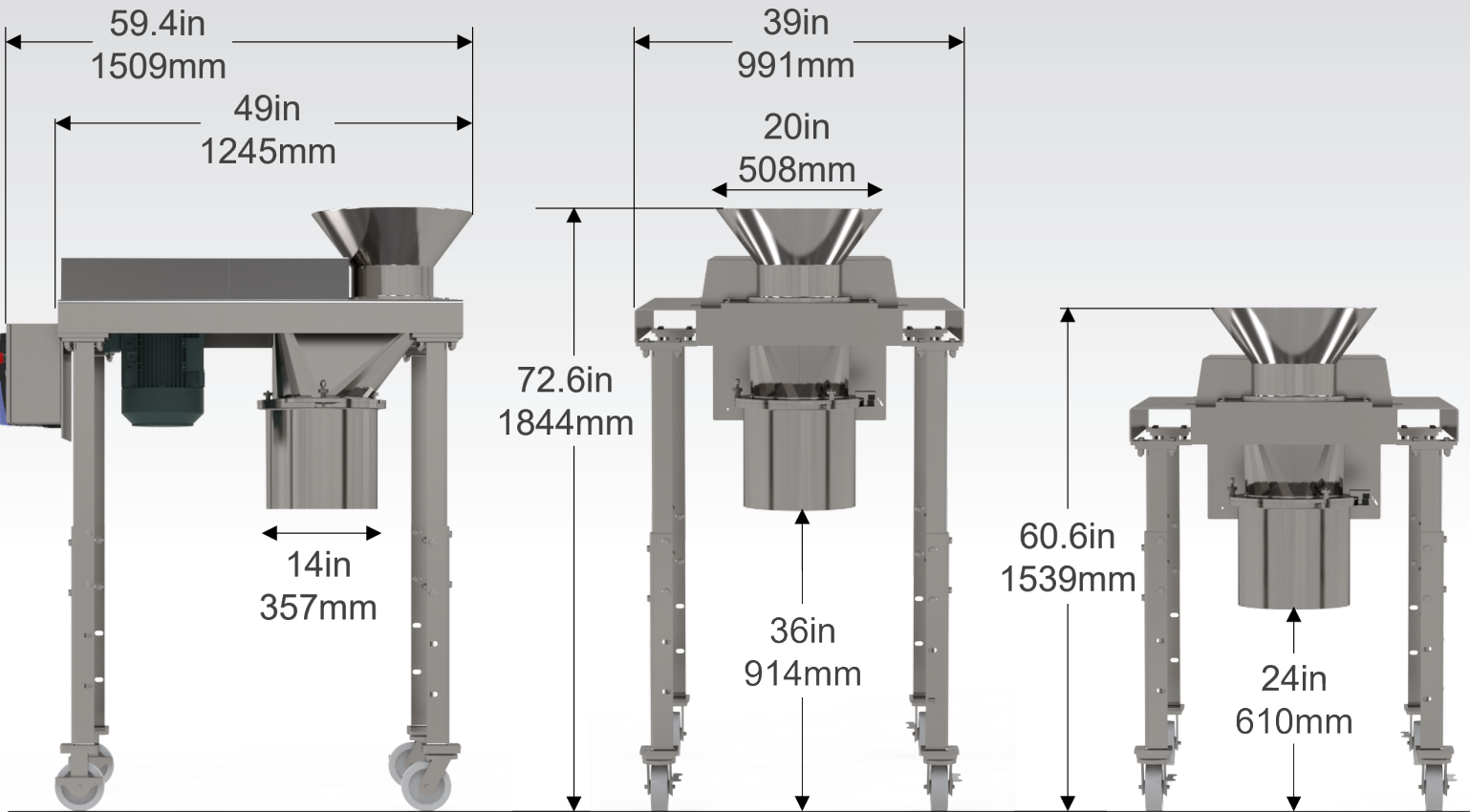
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TECHNICAL DATA

Speed Range	450 - 1800 RPM
Construction	316L Stainless Steel Contact Material 304 Stainless Steel Non-Contact Material 150 Grit (1 µm Ra) Internal and External Finish FDA-Compliant Spindle Seals
Power	10 HP 230/460 V, 3 Ph, 60 Hz 400 V, 3 Ph, 50 Hz



APPLICATIONS



Milling of Food & Nutraceutical Ingredients



Powderization for Reclaim



Size Reduction of Inclusions



Deagglomeration of Bulk Ingredients



Dried Fruit Delumping

# INNOVATIVE PRODUCTS

## BACKED BY WORLD-LEADING EXPERTISE AND SUPPORT



**IDEX Material Processing Technologies -**  
**Leading technology designed to meet the needs of**  
**demanding, and highly regulated, market sectors.**

**Quadro:**  
Particle Processing & Milling Equipment

**Matcon:**  
Powder Handling Systems

**Fitzpatrick:**  
Solid Particle Size Reduction

**Microfluidics:**  
Liquid Nano Particle Size Reduction

● Headquarters

● IDEX MPT Centers of Excellence\*

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Material Processing Technologies

Fitzpatrick | Matcon | Microfluidics | Quadro