Food equipment solutions integration & technologies

# COZZINI



# Cozzini has an Emulsion Mill for every size processor

### **Ten different Emulsion Mills**

From 2 tons/hr up to 15 tons/hr Gravity Fed, Pump Fed and Vacuumized Emulsion Systems

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# AR901 GRAVITY FED EMULSION MILL

- Up to 15,000 Kg/Hr
- Cost effective size reduction of water added meat blends



## GRAVITY FED EMULSION MILL FOR SMALLER PROCESSORS

- Up to 3,500 Kgs/Hr
- Cost effective size reduction of water added meat blends



# FORCE FED EMULSION MILL FOR SMALLER PROCESSORS

- Up to 4,000 Kg/Hr
- 3 different knife set configurations
- Cutting head holds up to 5 knife sets
- Variable mill speeds to deliver all textures from fine to coarse



### **COMPACT FORCE-FED**

**EMULSION SYSTEM** 

- Up to 4,500 Kg/Hr of fine emulsion
- Up to 9,000 Kg/Hr coarse sausage
- Single or double cutting plates/knife holders
- Frequency controlled variable speed feed pump



### **SMALLER HEAVY DUTY FORCE-FED**

**EMULSION SYSTEM** 

- Up to 4,500 Kg/Hr of fine emulsion
- Up to 9,000 Kg/Hr coarse sausage
- Single or double cutting plates/knife holders
- Frequency controlled variable speed feed pump

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### LARGER HEAVY DUTY FORCE-FED

### **EMULSION SYSTEM**

- Up to 9,000 Kg/Hr of fine emulsion
- Up to 13,500 Kg/Hr coarse sausage
- Single or double cutting plates/knife holders
- Frequency controlled variable speed feed pump



### **VACUUMIZED**

### **EMULSION SYSTEM**

- Up to 4,500 Kg/Hr of fine emulsion
- Up to 9,000 Kg/Hr coarse sausage
- Removal of air from the blend increases shelf life and flavor
- Single or double cutting plates/knife holders
- Frequency controlled variable speed feed pump



### LARGER VACUUMIZED

### **EMULSION SYSTEM**

- Up to 9,000 Kgs/Hr of fine emulsion
- Up to 13,500 Kgs/Hr coarse sausage
- Removal of air from the blend increases shelf life and flavor
- Single or double cutting plates/knife holders
- Frequency controlled variable speed feed pump



# PORK SKINS OR HIGH BONE INCLUSION

- Up to 4 plates and knife holders
- Up to 7,000 Kg/Hr of fine emulsion
- Up to 9,000 Kg/Hr coarse sausage
- Removal of air from the blend increases shelf life and flavor



### FOR THE MOST DIFFICULT

### OF PROCESSING APPLICATIONS

- Up to 4 plates and knife holders
- Up to 9,000 Kg/Hr of fine emulsion
- Up to 13,500 Kg/Hr coarse sausage
- Removal of air from the blend increases shelf life and flavor

# COZZINI

Our experienced product specialists and food scientists can help you develop new products or refine your existing ones. Their knowledgeable service technicians will keep your systems running perfectly for many years to come.

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