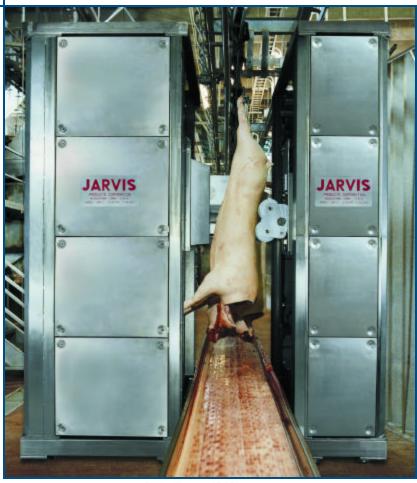
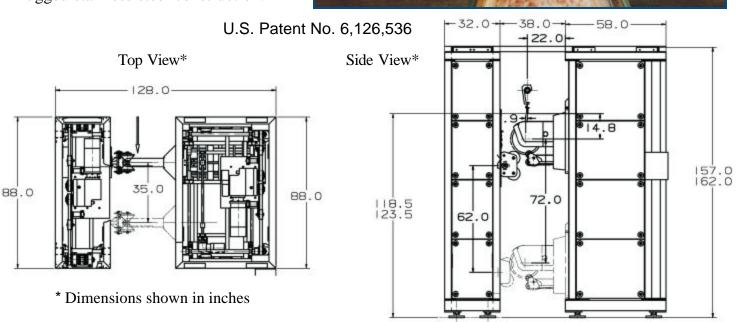
AUTOMATIC HOG SPLITTER Model JCK-1

The Jarvis Model JCK-1 - electric - automatic splitter for hogs.

JARVIS

- Latest technology in automatic hog splitting.
- Five axis computerized mechanism; splits up to 650 hogs per hour regardless of size or weight.
- Customized PLC programs to suit individual requirements.
- Minimum saw dust due to a unique Jarvis manufactured blade.
- Variable speed cutting head for different types of blades, and pressurized lubrication for extended bearing and gear life.
- Movement of splitting station will adjust to any variances in chain speed during production.
- Adapts to any type of slaughter line gambrels, trolleys, with or without a conveyor.
- Rugged stainless steel construction.





AUTOMATIC HOG SPLITTER Model JCK-1

Specifications		
Drive		Electric
Model JCK-1		
Operating Air Pressure	85 psi	5.9 bar
Air Consumption (per cycle)	25 ft ³ / min	0.76 m ³ / min
Operating Water Pressure	40 psi	2.8 bar
Water Consumption (per sanitization cycle)	1.25 gal	4.7 L
Maximum Production Rate		650 / hour
Controls		
Automatic	no operator required	
Blade Speed		1240 rpm
Blade Diameter	18 in	457 mm
Overall Dimensions (I x w x h)	128 x 88 x 157 in	325 x 223.5 x 399 cm
Total Weight	9250 lbs	4196 kg
Splitting Station	6050 lbs	2744 kg
Backup Station	3200 lbs	1451 kg
Electric Power Requirements		
Operating Voltage	460 V, 3 phase, 60 Hz	
Full Load Current		52 amp

Equipment Selection and Accessories		Order Number
Model JCK-1	460 V, 3 phase, 60 Hz 380 V, 3 phase, 50 Hz	4004199 4004208
Blade	Please specify blade preference when ordering.	
	Ø 18 x 0.032 in / 457 mm x 0.81mm - 30 Teeth Ø 18 x 0.040 in / 457 mm x 1.01mm - 30 Teeth	1023496 1023497



Products for the meat and poultry industry