BEEF DEHORNER Model 80G



The Jarvis Model 80G -- hydraulic powered guillotine style dehorner.

- Cuts all types of large beef horns closer to the skull than traditional shear type dehorners.
- 1.5 second cycle for high speed production.
- Eliminates difficulties associated with over the head hide pulling.
- Best possible hygiene with updated, virtually all stainless steel construction - minimal corrosion problems.
- Robust construction.
- Anti-tie down controls for operator safety.
- Meets national and international requirements for safety and hygiene.

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Specifications			
Drive			Hydraulic
Model 80G			
Cutting Force Cutting Cycle Time		9900 lb-f 7044 power unit 7088 power unit	44 kN 1.5 sec 1.5 sec
Control Handles	Electric or Air Dual Anti-tie Down		
Blade Opening		5.5 x 8.0 in	140 x 203 mm
Overall Length		31 in	787 mm
Weight		71 lbs	32.2 kg
Hydraulic Power Unit			
Motor Power	with 4027044 power unit	10 hp	7457 W
Motor Power	with 4027088 power unit	10 hp	7457 W
Operating Voltage 460 / 230 V, 3 phase, 60 H other voltages and 50 Hz available			•
Hose Length		16 ft	4.9 m
Oil Capacity		30 gal	114 L
Oil Viscosity at 100°F / 40°C		200 SUS	46 ISO
Overall Dimensions (I x w x h)		x 31.4 x 32.5 in	965 x 798 x 826 mm
Weight		380 lbs	172 kg

Equipment Selection and Accessories	Order Number			
Model 80G				
Electric Triggers	Inset blades	4025017		
Air Triggers	Inset blades	4025026		
Hydraulic Power Unit with hydraulic hoses and control cable				
Electric Triggers (1.5 sec) 460 / 230 V, 3	phase, 60 Hz*	4027044		
Air Triggers (1.5 sec) 460 / 230 V, 3	phase, 60 Hz*	4027088		
Balancer		4042039		
Blades				
Standard Moving Blade - Flat (one	1023189			
Standard Fixed Blade - Sharp (one	1023190			

^{*} For other configurations: please specify voltage, hertz, and intended country of operation when ordering.

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Products for the meat and poultry industry