

AUTOMATIC HOCK CUTTER

Model AHC2



The Jarvis Model AHC2 - hydraulically operated hock cutter for sheep.

- Twin cutters provide maximum efficiency, up to 10 sheep per minute, or 600 per hour.
- Hydraulically adjustable, cut height control feature - for optimal yields.
- Solid stainless steel construction.
- Full internal sterilization system.
- Cost effective; used for fore and hind leg cutting.
- Easy to clean and maintain.
- Fully automatic.

JARVIS



ECONOMICAL - HEAVY DUTY - HIGH PERFORMANCE

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Specifications

Drive Hydraulic

Model AHC2

Capacity (maximum)	10 / minute	600 / hour
Controls	Automatic, no operator required	
Overall Dimensions (l x w x h)	29.5 x 21.7 x 61 in	75 x 55 x 155 cm
Air Consumption (per second @ 102 psi / 7.0 bar)	0.159 ft ³	4.5 L
Hot / Cold Water Supply (per cycle @ 44 psi / 3.0 bar)	0.13 gal	0.5 L
Weight	154 lbs	70 kg

Hydraulic Power Unit

Motor Power	7.4 hp	5500 W
Operating Voltage	415 V, 3 phase, 50 Hz	
Hose Length	9.8 ft	3.0 m
Oil Capacity	260 gal	100 L
Water Flow Rate* (at 43.5 psi / 3 bar)	0.47 in	12 mm

* Rate varies

Overall Dimensions (l x w x h)	27.6 x 19.7 x 39.4 in	70 x 50 x 100 cm
Weight	220.5 lbs	100 kg
Oil Viscosity at 100° F / 40° C	200 SUS	46 ISO

Equipment Selection and Accessories

Order Number

Model AHC2		
	Double Fixed Cutter	4861225
	Double Cutter with camera controlled height adjustment	4861226
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Hydraulic Power Unit with control box and hoses		
	415 V, 3 phase, 50 Hz	4861207
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Blade		1023366



Products for the meat and poultry industry

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