



# COBRA

- **Durable Performance**
- **Variable Speed Drive Rolls**
- **Full Control**
- **Accurate Measuring**





# Controlled Drive Roll Processor Total Control

- ▶ Streamlined Design
- ▶ Rugged and Tough

- ▶ True Volume Measurement
- ▶ Consistent Delimiting

		C24B	
<b>Dimensions</b>			
Height		71.5"	182 cm
Length		97.5"	248 cm
Width		51.75"	131 cm
<b>Weight</b>			
Without bracket		6000 lbs	2722 kg
<b>Cut Capacity (Hultdins Supercut Bar Saw)</b>			
Bottom Cut Capacity		27"	69 cm
Butt Saw Pitch		0.404 or 3/4"	
Top Cut Capacity		14"	35.5 cm
Top Saw Pitch		0.404 or 3/4"	
<b>Feeding</b>			
Roll Motors		Variable	Variable
Roll Opening		28"	71 cm
<b>Delimiting</b>			
Optimum Delimiting Diameter		24" / 61 cm	
Grab Arm Opening		29" / 74 cm (arm tip to tip)	
<b>Bracket</b>			
Style		Pin On or Quick Attach	
<b>Control and Measuring</b>			
Standard		DASA Management System	
<b>Recommended Specifications of Carrier</b>			
Carrier Class		20 - 25 Ton	
Required Operating Pressure		3550 psi	24.5 MPa
Required Flow (drive rolls)		80 - 120 gpm	303 - 454 l/m
Required Flow (arms)		35 gpm	132 l/m

## Ideal for Picking and Placing

### Standard Features on all Models:

- ▶ Controlled head
- ▶ Drive roll patterns - various styles to fit application
- ▶ Hultdins Supercut Bar Saw
- ▶ Only 4 lines from processor to carrier (3 hydraulic, 1 electrical)

### Options:

- ▶ Fixed displacement roll motors
- ▶ FibreSaver rolls
- ▶ Heavy Duty Rotate

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