



High-Speed **INTERMITTENT** Saw Always a Quality Cut

- ▶ **Hydraulic Efficiency**
- ▶ **90° Tilt Rotation**

- ▶ **Power on Demand**
- ▶ **Grab and Cut Operation**

Dimensions	V1923B		V1923L		V2229B	
	Height	109"	277 cm	109"	277 cm	125"
Width	44"	112 cm	44"	112 cm	54"	137 cm
Throat Width	40"	102 cm	40"	102 cm	51"	130 CM

Weight	V1923B		V1923L		V2229B	
Without Bracket	4979 lbs	2258 kg	4833 lbs	2192 kg	7654 lbs	3472 kg
With Rotate Bracket	6250 lbs	2835 kg	5800 lbs	2631 kg	9000 lbs	4082 kg

Cutting/Accumulating	V1923B		V1923L		V2229B	
Cutting Capacity	24"	61 cm	24"	61 cm	30"	76 cm
Blade Speed	400 - 500 rpm				300 - 400 rpm	
Standard Saw Blade and Teeth	RotoSaw assembly, weld on tooth holders, round teeth					
Optional Saw Blade and Teeth	Ludwig Blade, bolt on tooth holders, square teeth					
Accumulating Capacity	3.6 sq ft	3345 sq cm	3.6 sq ft	3345 sq cm	5.5 sq ft	5110 sq cm

Rotate	V1923B		V1923L		V2229B	
Tilt	90° (45° / side)		30° (15° / side)		90° (45° / side)	

Recommended Specifications of Carrier	V1923B		V1923L		V2229B	
Carrier Class	22 - 25 ton		10 - 20 ton		30 ton	
Required Operating Pressure:						
- Saw Motor	3700 psi / 25.5 Mpa					
- Arms and Tilt	3000 psi / 20.7 Mpa					
Required Flow:						
- Saw Motor	80-100 gpm	303-379 l/m	80-100 gpm	303-379 l/m	120-160 gpm	303-379 l/m
- Arms and Tilt	30-40 gpm	114-151 l/m	30-40 gpm	114-151 l/m	30-40 gpm	114-151 l/m

Proven Technology Makes the Best Even Better!

- Standard Features on all Models:**
- ▶ Hydraulically controlled saw carriage advances and retracts butt plate and blade through tree
 - ▶ Two fixed displacement motors
 - ▶ Stationary Butt Plate Supports Tree
 - ▶ Gear driven Variable Speed Cutting Disc rotates on demand
 - ▶ Cutting disc manufactured from high strength allow spring steel
 - ▶ Automatic lubrication

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