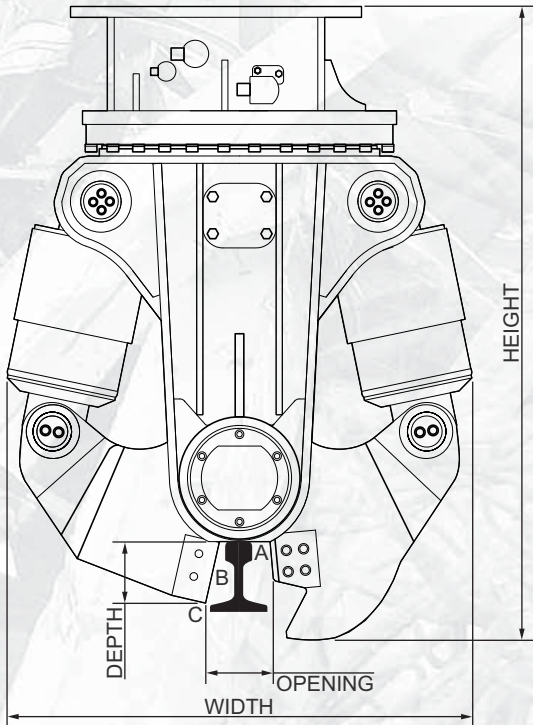


RAIL CUTTER VRC202

- Optimized rail cutting angle and continuous force through the cycle.
- 360 Continuous Rotator with Dual Relief Valve.
- Speed valve reduces cycle time.
- Made of abrasive resistant steel for longer life.
- Asymmetric design and independent cylinders movement minimize the stress to the carrier.

**VAN-ED
EQUIPMENT**
ATTACHMENTS & MORE

604-888-9020
sales@vanedequipment.com



Model	Unit	VRC202	Unit	VRC202
Carrier Weight	M/T	20 ~ 45	M/T	20 ~ 45
Weight with Rail Cutter Jaw	kg	2,265	lb	4,995
Jaw Dim.	Opening	170	inch	6.7
	Depth	160		6.3
Cutting Force	[A] Throat	756	lb (X1000)	1,660
	[B] Middle	530		780
Piercing Force [C, Tip]	M/T (Metric Ton)	393		410
Rated Pressure	bar	320	psi	4,600
Rated Oil Flow	lpm	230	gpm	61
Overall Dim.	Height	1,750	inch	69
	Width	1,250		49
Hyd. Rotation	Pressure	210	psi	3,000
	Oil Flow	lpm	gpm	8 ~ 12
	Speed	RPM	RPM	10 ~ 15
Cycle time	Open	1.9	sec.	1.9
	Close (S)	1.8		1.8

Specifications subject to change without notice.

- R model comes with continuous 360 degrees hydraulic rotation is standard.
- Height Dim. : Flat top mounting.
- Width Dim. : Measured jaw wide open.
- Cutting Force at Middle [B] : Cutting blade center.
- Cycle time : Measured at rated flow under no load.