

ELECTROMAGNETIC PULVERIZER VEP-A

FOR 10-20 TON CARRIER

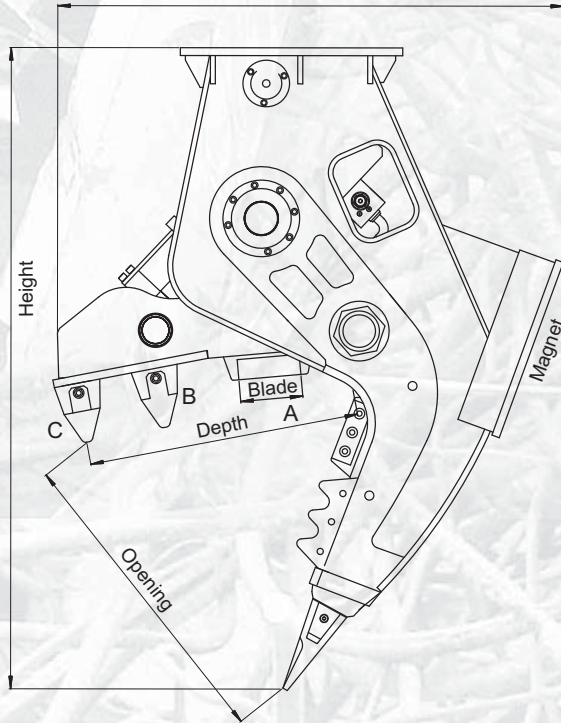
Equipped with magnet, this perfect tool is designed to recycle concrete on site and separate rebar and light steel. Eliminates hand picking costs and makes for a safer work environment.

The electromagnet is powered by 24V DC from the carrier, and no additional power generator is required. (230V, 39A for generator is available)

- Heavy duty compact design using high strength steel and high abrasion-resistant steel.
- Trunnion mounted cylinder provides a compact profile.
- Oversized speed valve reduces the cycle time and eliminates over flow issues.
- The widest jaw opening in its class.
- Replaceable four way turnable cutter blades.
- Replaceable bolt-on teeth and Replaceable digging teeth.



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Model	Unit	VEP 152A	Unit	VEP 152A	
Carrier Weight	M/T	12~20	M/T	12~20	
Operating Weight	kg	1,250	lb	2,750	
Jaw Opening		780		30.7	
Jaw Depth	mm	820	inch	32.3	
Blade Length		140		5.5	
Cutting Force [A]		163		359	
Crushing Force	[B] Mid	M/T (Metric Ton)	lb (x1000)	147	
	[C] Tip			93	
Rated Pressure	bar	320	psi	4,600	
Rated Oil Flow	lpm	240	gpm	63	
DIM	Height			65	
	Length	mm	inch	55	
	Width			17	
Cycle time	Open	sec		1.4	
	Close	sec	sec	1.3	
Magnet	Size	mm	500 x 500 or Ø600	inch	20 x 20 or Ø23
	Voltage	V	28.0	V	28.0
	Amp	A	50.0 ~ 80.0	A	50.0 ~ 80.0
	Duty Ratio	%	Continuous	%	Continuous
	Capacity	kg	1,700 ~ 2,000	lb	3,780 ~ 4,450

Specifications subject to change without notice.

- Height : Flat Top Mounting
- Cycle Time : Measured at rated flow under no load.
- Capacity : Tested with a block with no airgap.

