Mining Truck Market Overview

Tribolt Equipment Corporation

January 1st

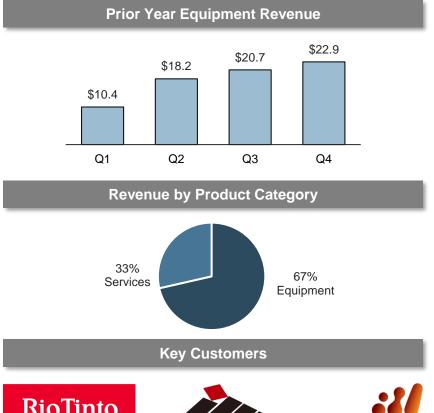
Tribolt

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Tribolt Mining Division Overview

Overview

- Tribolt has just completed its acquisition of JemStOrr, a market leader in the global \$1B off highway mining truck market at roughly 3x revenue
- Tribolt services customers globally with specialized, local on-site assembly and aftermarket support.
- Unmatched solutions based on differentiated offerings provide Tribolt with unique solutions to meet its customer needs.
- Exposure to diverse & attractive customer segments
- Prior year revenue of ~\$110MM in a heavily competitive truck market
 - Identified additional room to grow through successful responses and fulfillment of RFQs



Current Offerings

T1000

- Payload: 150 tons Fuel Economy: 27 gph
- Availability: 97.3%

Stall Grade: 12 degrees

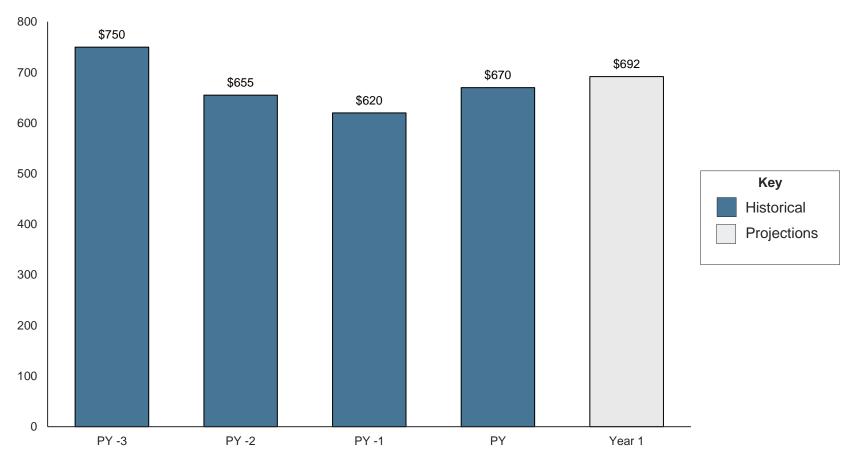
Forward Speed: 36 mph

List Price: \$2.6 MM



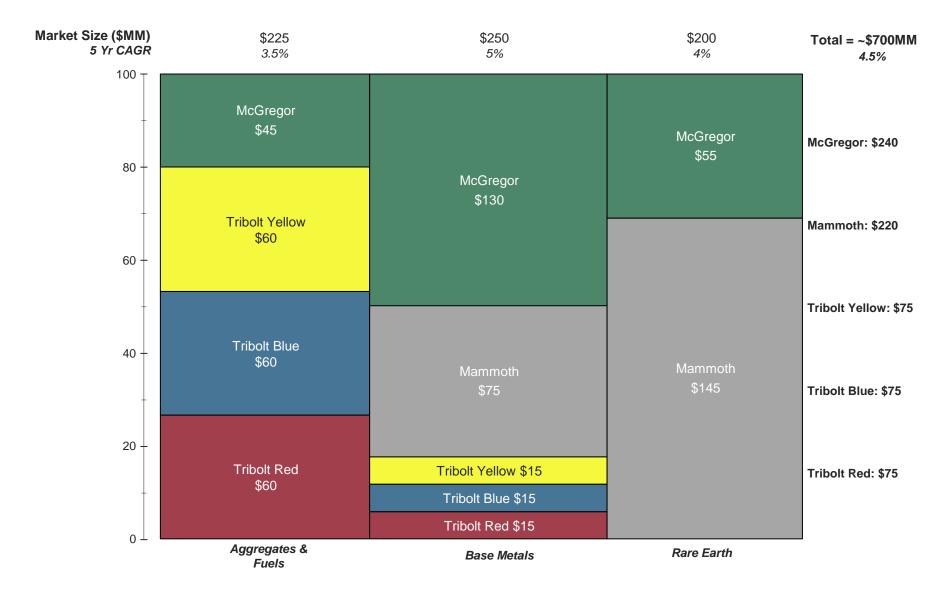


Today, the mining truck *equipment* market is roughly \$700MM, rebounding from its bottom two years ago



Global Mining Truck Market (\$MM)

Tribolt holds an 11% share of the mining truck equipment market



Notes: Totals may not add to 100% due to rounding, aftermarket services not included Source: International Mining Ltd. 'Mining Truck Market Size & Growth Through Year 5'

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There are six major CTQs that customer evaluate when choosing between competitors

CTQs	Measurement Unit	Definition
Payload Capacity	Tons	 The carrying capacity of the truck. Payload was coined from the load in which revenue was derived.
Stall Grade	% Slope	 The maximum grade that can be climbed by a fully loaded haul truck.
Availability	% Uptime	 A measure of system reliability, expressed as the percentage of time the truck has been working and available. Uptime is the opposite of downtime.
Fuel Consumption	Gal / Hour	 The average amount of fuel the truck consumes per hour. Actual consumption differs depending on operating conditions, including speed, payload, and grade.
Forward Speed	Miles Per Hour (mph)	 As it sounds, the maximum rate the truck is able to travel on a flat surface.
Price	\$ USD	 The purchase price of truck, excluding aftermarket service contracts.

We differentiate from competitors by improving on the CTQs that matter most to customers

T1000 CTQ improvements

CTQs	5 Years Ago	Today	Percent Improvement
Payload (tons)	100	150	50%
Stall Grade (% slope)	10%	12%	20%
Availability (% Uptime)	95.0%	97.3%	46%
Fuel Consumption (Gal/hour)	31.0	26.9	13%
Forward Speed (mph)	25.0	35.5	42%

Drucker Labs Competitive Intelligence

BLUE T1000			
Payload	150		
Stall Grade	12%		
Availability	97.3%		
Fuel Efficiency	26.9		
Forward Speed	35.5		
Price	\$2.6		

RED T1000			
Payload	150		
Stall Grade	12%		
Availability	97.3%		
Fuel Efficiency	26.9		
Forward Speed	35.5		
Price	\$2.6		

YELLOW T1000			
Payload	150		
Stall Grade	12%		
Availability	97.3%		
Fuel Efficiency	26.9		
Forward Speed	35.5		
Price	\$2.6		

McGregor Titanium			
Payload	250		
Stall Grade	32%		
Availability	97.2%		
Fuel Efficiency	27.1		
Forward Speed	25.1		
Price	\$3.32		

McGregor Granite			
Payload	100		
Stall Grade	12%		
Availability	97.0%		
Fuel Efficiency	17.9		
Forward Speed	33.0		
Price	\$2.51		

McGregor Thor			
Payload	350		
Stall Grade	19%		
Availability	97.8%		
Fuel Efficiency	24.9		
Forward Speed	20.6		
Price	\$3.50		

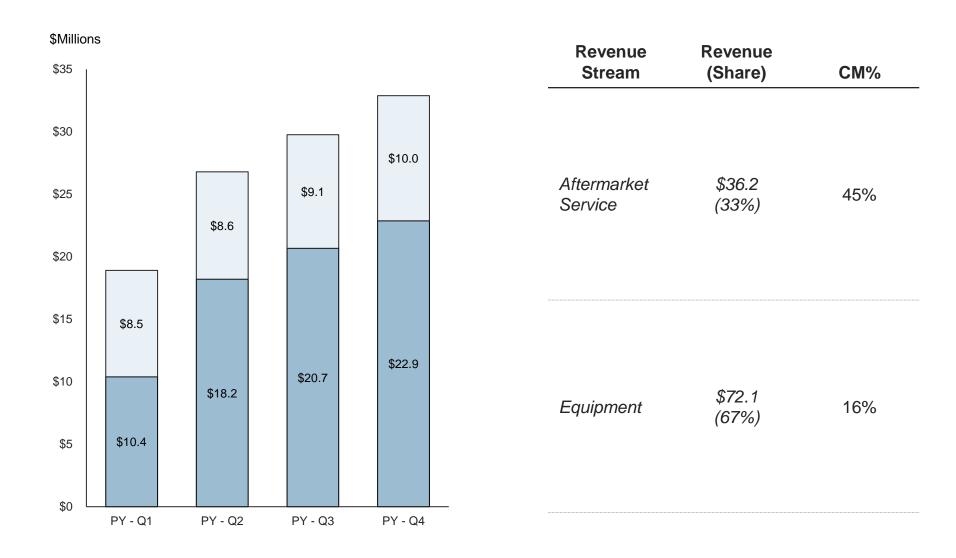
Mammoth Thunder			
Payload	400		
Stall Grade	19%		
Availability	96.1%		
Fuel Efficiency	24.9		
Forward Speed	18.8		
Price	\$3.74		

Mammoth Lightning			
Payload	300		
Stall Grade	27%		
Availability	97.2%		
Fuel Efficiency	27.1		
Forward Speed	22.2		
Price	\$3.36		

Financial Snapshot

\$Millions	PY-Q1	PY-Q2	PY-Q3	PY-Q4	ΡΥ
Revenue	\$18.9	\$26.8	\$29.6	\$32.9	\$108.3
Truck	\$10.4	\$18.2	\$20.6	\$22.9	\$72.1
Service	\$8.5	\$8.6	\$9.0	\$10.0	\$36.2
Variable Cost	\$13.2	\$19.6	\$22.1	\$25.2	\$80.0
Equipment: COGS	\$8.4	\$14.8	\$17.2	\$19.2	\$60.4
Service: COGS	\$4.7	\$4.8	\$4.9	\$5.3	\$19.7
Contribution Margin (CM)	\$5.7	\$7.2	\$7.6	\$7.7	\$28.3
СМ %	30%	27%	26%	\$23%	26%
Base Costs	\$8.0	\$7.7	\$7.7	\$7.7	\$31.2
SG&A	\$6.1	\$6.1	\$6.1	\$6.1	\$24.6
Other Base Costs	\$0.9	\$0.6	\$0.6	\$0.5	\$2.6
Services Overhead	\$1.0	\$1.0	\$1.0	\$1.0	\$4.0
Operating Profit	(\$2.3)	(\$0.7)	(\$0.3)	(\$0.2)	(\$2.9)
Operating Margin %	(13%)	(3%)	(1%)	(1%)	(2.7%)

Aftermarket service accounts for a third of revenue today



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