

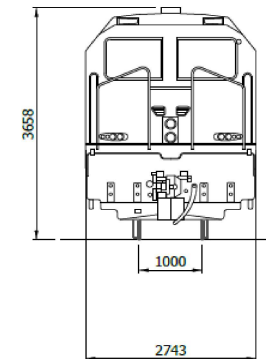
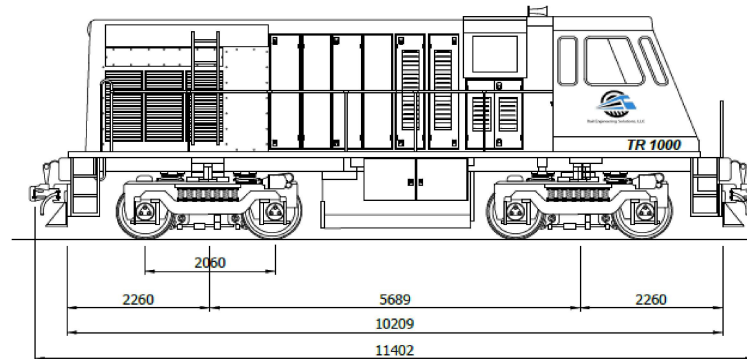
Technical Specification Sheet

Bo/Bo
Class

RSEX
Numbers



Rail Engineering Solutions, LLC
P.O. Box 1573
Simpsonville, SC 29681
www.locomotive-for-sale.com



OPERATING FEATURES		Locomotive Type		Engine		Rotational		Standard Equipment	
Max Speed:	45 mph/ 72 kph	Manufacturer:	GE	OEM:	CAT	Aux. Gen	GMG146	Horn:	Air
Gear Ratio:		Model:	TR1000	Model:	3512	Motors:	761	Bell:	Air
Weight:	80 MT	Horsepower:	1000	Cylinder:	12	Cooling Fans:	Electrical	Headlights:	Single Front/Rear
Weight Per Axle:	20 Mt	Bogie Configuration: Bo/Bo		KW:	745 kw			Cab Lights:	Equipped
ELECTRICAL		Coupler		Air System		Generator Type		Heat/AC: Equipped	
Switchgear:	Electrical	Type:	AAR	Brakes:	26L	Model:	601	Camera System: Equipped	
Control System:	64 Vdc	Draft Gear	Equipped	Compressor:	Gardner Denver	Ratings:	800 kw	Handbrake: Equipped	
CAPACITIES		Trucks:		Demensions		Optional Equipment		Wiper: Equipped	
Eng. Cooling Water:	163 Liters	Wheel Diameter:	914 mm	A	3657 mm	PTC:	N/E	Gauge Lights:	Equipped
Lubrication Oil:	336 Liters	Bogie Type:	2 Axle	B	2,743 mm	Remote:	N/E	Speed Ind:	Equipped
Fuel Oil:	1514 Liters/ 400 USG	Type:	6.5 x 11	C	11,402 mm	Event Rec:	N/E	Opt Station:	Desk Type
Sand Storage:	0.28 Cubic Meter	Bearings:	Class F	D		Hot Start::	N/E		
				E	1000. 1067 mm	Auto start/Stop:	N/E		
				F	N/A	ECP:	N/E		
						Hot Plate:	N/E		
						Camera:	N/E		
						Ext. Range DB:	N/E		
Customer and Project Data						Dyn Brakes:	N/E		
Customer: International Customer		Owner:		MP&ES Reference #:		MU:	N/E		
Purchase Order Number:		Project Reference Name:		TSS Reviewed: WDE		Microprocessor:	N/E		

All equipment and options noted above in the specification sheet for this type of locomotive are standard and or optional equipment as the outlined unit is built. Optional equipment is available and can change based upon a customers site specific needs. If you do not see an option of choice please let us know. final customer specific specification sheet will be issued after customer design review is completed.