

T Class Locomotive

Manufacturer:	Clyde Engineering
Model:	G-8B
Build Date:	1962-1964
Quantity Operated:	Three
Locomotive Numbers:	T363, T381 & T385
Load Category:	L13 (1:40 grade - 410T)
Speed Category:	S12
Drawbar Capacity:	1.30MN
Maximum Speed:	100km/h
Fuel Capacity:	3,410L
Length over Couplers:	13.40m
Live Weight:	69.0T
Dead Weight:	75.9T
Axle Load:	17.3T
Wheel Gauge:	1,435mm (Standard)
Engine:	EMD 8-567C
Gross Power:	950hp/710kW
Continuous T/E:	125kN@15km/h
Adhesion:	-



'The T Class were a high volume locomotive of their time. A light weight design allowed them to operate a variety of services including passenger and freight on both the mainlines and branchlines. Their service history is a tribute to their well proven international based design.'