

U17 Locomotives – 2 Available



Two U17 locomotives are available. Each is powered by a GE 7FDL 8 MFI diesel engine delivering approximately 1,305 kW (1,750 hp) at 1,050 rpm, with an operating weight of 90 tonnes.

Dimensions are 15,160 mm long, 2,743 mm wide and 3,758 mm high. Engine operating speeds are specified as 450 rpm idle speed, 1,050 $\pm$ 10 rpm full speed and an overspeed shutdown trip at 1,160 $\pm$ 10 rpm.

The battery system is a 64 V lead-acid battery rated at 440 Ah at the 8-hour rate. Equipment inspection is available by arrangement.

SPECIFICATIONS

Specification	Details
General & Dimensions	
Model	U17
Year Manufactured	1975
Machine Type	Locomotive
Condition	Sold As-Is (Requires Inspection)
Quantity Available	2

SPECIFICATIONS

General & Dimensions

Operating / Service Weight	90 tonnes
Length	15,160 mm
Width	2,743 mm
Height	3,758 mm

Powerplant & Performance

Engine	GE 7FDL 8 MFI
Power	Approx. 1,305 kW (1,750 hp) @ 1,050 rpm

Additional Details

Additional Information	Diesel engine operating speeds: Idle speed: 450 rpm Full speed: 1,050 ± 10 rpm Overspeed shutdown trip: 1,160 ± 10 rpm Battery system: 64 V lead-acid battery, 440 Ah (8-hour rate)
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Location

Inspection Available	Equipment inspection is available by arrangement
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