

## BROOKVILLE LOCO model BDC-25UP 25 Ton Diesel Locomotive.

1. Engine: Deutz F8L413FW - 185 hp - 2300 RPM - 24 V starter and

alternator

2. Transmission: Clark C 5000 torque converter 4 equal speeds in forward

and reverse directions

3. Final drive: Clark / Brookville model 350 planetary axle-mounted final

drive gear boxes with heavy duty drive shafts One piece 33" diameter forged wheels bolted to the heavy axles

assemblies.

4. Suspensions Metalastich Chevron rubber type suspensions

5. Braking system Service brake: brake shoes against all 4 wheels Emergency

/ Parking brake: spring applied/air released against all 4

wheels

6. Frame #A36 structural steel plates rigid heavy duty frame

7. Coupler Pockets Front and rear

8. Fuel tank 60-gallon

9. Hood Hood and grill covers for quick release for routine engine

maintenance

10.Instrumentation and controls

11. Operator's compartment: Operator is positioned sideway in the machine on a

padded seat

12. Electrical system Heavy duty batteries for engine 24 volt capacity:

- starting 750 amp

- reserve 250 amp

13. Safety features

- Audible horn

- Low air pressure warning light

14. Major dimensions:

Lenght
Width
Height
Gauge
208" - 5.283 mm
1.600 mm
78" - 1.981 mm
900 mm



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