

TZZ29 Dynamic Brake Resistor

Our dynamic braking resistors are used in trains to dissipate energy that is produced in the motor.

Technical Parameters

Braking resistance: $2 \times 3.6 \Omega \pm 5\%$
Rated continuous current: $2 \times 1800 \text{KW}$
Rated working voltage: DC2700V
Permissible working temperature:
 $\leq 550 \text{ }^\circ\text{C}$
Cooling : Forced air



Application

Downer EDI Locomotives

Customers

Downer

Contact Us

Top Rail Services Pty Ltd

ABN: 90 167 745 575

Address: Unit 1, 7 Technology Circuit,
HALLAM, VIC 3803,
AUSTRALIA

Tel: 13 0077 2678

Email: info@toprailservices.com.au