

CAG 14 & CAG 34

Commuting, Light and Heavy



These trains combine high performance, reduced costs, high comfort and generous passenger capacity and low noise to make modern urban rail. They are also ideal for high speed and long distance travel, thanks to their aerodynamic, lightweight, stainless-steel structure, providing low resistance to traction.

Features

- Large and independent wheel suspension
- Super strong stainless-steel body
- Excellent high speed performance
- Low maintenance

Advantages

- Excellent performance in adverse conditions, low maintenance and low cost
- Reduced and increased weight, high protection of passenger and equipment
- Reduced differential protection of the structure and equipment

Features

These trains combine high performance, reduced costs, high comfort and generous passenger capacity and low noise to make modern urban rail. They are also ideal for high speed and long distance travel, thanks to their aerodynamic, lightweight, stainless-steel structure, providing low resistance to traction.

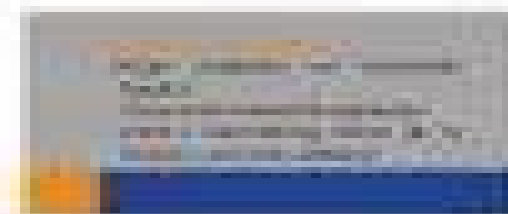
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Alstom Make Cag 14 Manual

Liyong Dong



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