

2 piece set: Electric locomotive 1756 with container carrier wagon, Strukton Rail

7500117 | EINSTELLER

railway company: EINSTELLER

369,90€



Set: Electric locomotive 1756 "Charlotte" with a container carrier wagon of the Strukton Rail.

- Version with air conditioning and signal horn box
- Pantograph with an innovative fastening
- Many separately applied plug-in parts, some are etched
- Headlights/taillights switchable with a DIP switch
- Container carrier wagon loaded with a 20' container as an approximated battery wagon

The hybrid locomotive from Strukton is a standard electric locomotive with an additional battery package. This allows the locomotive to run on catenary power system lines at line speed and switch to battery operation at lower speeds on the "last mile". The battery is automatically charged when the locomotive is travelling on electrified tracks.



General data

| Coupling | NEM shaft 362 with close coupling mechanism |
|-------------------------------------|---|
| Minimum radius | 358 mm |
| Flywheel | yes |
| Number of driven axles | 4 |
| Number of axles with traction tyres | 1 |
| Article number | 7500117 |
| EAN | 9005033071967 |
| Scale | H0 |
| Epoch | VI |
| Railway Company | EINSTELLER |

Electrical

| Head light | 3 headlight, dependent on the direction of travel/2 tail lights, dependent on the direction of travel |
|---------------------------|---|
| LED head light | yes |
| Additional light function | yes |
| Control | DC Analog |
| Interface | Electrical interface for traction units PluX22 |

Measurements

| Length over buffer | 427 mm |
|--------------------|--------|
|--------------------|--------|