With EFAS Training Box all settings of EFAS-4* can be simulated. For practical exercises, the training unit is used in combination with test cards for driver and workshop.

The following instructions must be followed to ensure that the training case is used safely:

- The digital tachograph in the training case is also subject to the 2-year inspection period.
- The back-up battery should be replaced during this period to prevent the device from locking up.
- As new SW-versions will be available, updates can be installed on the tachograph.

### General characteristics of EFAS Training Box

- Interior dimension in mm (WxHxD): 438 x 260 x 165
- Exterior dimension in mm (WxHxD): 456 x 279 x 183
- Weight: 6.8 kg
- Surface: lamination mandarin
- Colour: light grey
- Steel guard corners, chrome-plated
- Coated with waterproof foil
- Carrier handle and lockable
- Power supply:
  - external 220V\textsubscript{AC}
  - internal 24V\textsubscript{DC}

### Training Box provided with

- 1 EFAS-4* training unit
- 1 built in power supply control electronics
- 3 thermal printer paper rolls
- 1 power cord
- 1 EFAS user guide
- 1 EFAS quickstart guide
- 1 driver card (test card)
- 1 workshop card (test card)
- 1 tachometer
- 1 control dial for speed adjustment
- 1 ignition switch
- 1 light switch
- IMS-feature
- Deactivation feature

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