

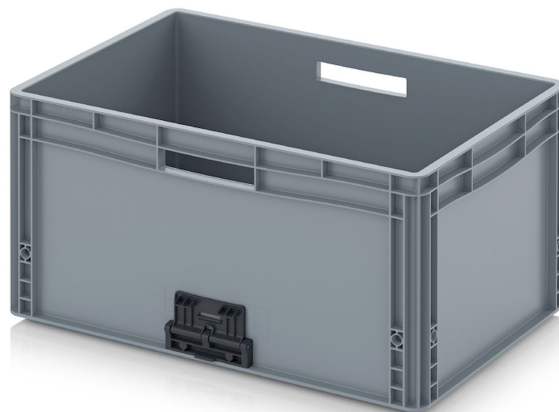
Closed Euro container with linking system 80 x 60 x 32 cm - Auer EG VL 86/32 HG HO

Item no. EG VL 86/32 HG HO**Manufacturer Auer**

Closed Euro container on the standard 80 x 60 cm footprint, 32 cm high with 130 litre capacity. The linking system on the long side locks the container firmly onto the matching transport dolly so it will not slide while moving. Made of PP for storage, order picking and in-house transport.

TECHNICAL DATA

Weight **4.9 kg**



DESCRIPTION

The Auer EG VL 86/32 HG HO is a closed Euro container with the standardised 80 x 60 cm footprint and an outer height of 32 cm. The linking system on the long side engages a matching Auer transport dolly and keeps the container securely in place while it is moved. The set consists of 1x EG 86/32 HG HO + 4x EG V 86.

BENEFITS

- Long-side linking system locks the container positively onto the transport dolly
- Closed walls and a reinforced, closed base retain even small parts reliably
- 130 litre usable volume on the standard 80 x 60 cm footprint for efficient floor use
- closed grip recesses on the short side, open hand-through grips on the long side
- Stackable with a usable internal stacking height of 29,2 cm
- PP material, chemically resistant and easy to clean

TECHNICAL DATA

- External dimensions L x W x H: 80 x 60 x 32 cm
- Internal dimensions L x W x H: 76,7 x 56,7 x 30,5 cm
- Usable internal stacking height: 29,2 cm
- Stacking height: 30,8 cm
- Volume: 130 litres

- Wall design: closed
- Base design: reinforced, closed
- Linking system: on the long side
- Grips: closed grip recesses on the short side, open hand-through grips on the long side
- Consists of: 1x EG 86/32 HG HO + 4x EG V 86
- Material: PP (polypropylene)
- Colour: silver-grey similar to RAL 7001
- Weight: 4.9 kg

APPLICATIONS

Suitable for storing, order picking and moving small parts, spare parts or semi-finished goods within the plant. Several containers linked to a transport dolly move as one stable unit without slipping.

Slight colour variations are unavoidable due to the raw material.