



ud/caja



kg

### Description

Ergonomic stool with a comfortable seat and five legs for increased stability. Includes a footrest ring for additional support and comfort.

### Components

Shell:

- 30% recycled polypropylene + 70% virgin polypropylene.
- Manufactured using gas-assisted high-impact polypropylene injection molding.

Metal structure:

- Legs: Steel tube Ø22x1.5 mm. Epoxy paint.
- Spindle support tube: Steel tube Ø50x1.5 mm. Epoxy paint.

Footrest ring:

- Stainless steel tube Ø16x1.5 mm.

### Main Features

- Sturdy.
- Lightweight.
- Height-adjustable seat via M25 spindle.
- Plastic end caps on the bottom of the structure.
- Plastic closure cap at the bottom of the spindle support tube.
- Stability provided by its five legs.
- Suitable for prolonged use.
- Comfortable and functional design.

## Details and Options

Shell



Legs



## Finishes

Shell



Structure



## Maintenance

- Check the condition of the shell.
- Ensure there are no cracks or dangerous breaks.
- Inspect the condition of the welds.

## Cleaning

- Remove dust with a dry cloth or brush. Clean with a sponge or cloth using neutral soap or a mixture of water and vinegar. For ingrained dirt, grease residue, or stains, ammonia can be used.
- Cleaning of the metal structure: Only use denatured alcohol in extreme cases. Never use solvent.