

Master Pro Active Chair

SOF504

FG



Master Pro Active Chair

SOF504

Ergonomic and stackable chair. Designed for professional and educational use. Available in Size 6.



STRUCTURE



Silver

White

SHELL



Oak

Walnut

UPHOLSTERY



VIM010

VIM027

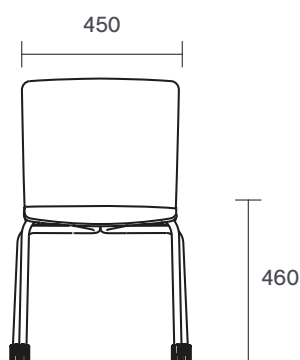
VIM025

VIS016

BSA085

Size

6



5 ud/box



38Kg

Components

Shell:

- Plywood board with decorative polyester laminate.

Metal structure:

- Steel tube Ø22x1.5mm. Epoxy paint. Minimum 50µm.

Wheels:

- Ø65 mm wheels. Dynamic load capacity: 50 kg per wheel.

Main features

- Ergonomic shell.
 - Mobile.
 - Quiet.
 - Sturdy.
 - Stable.
 - Stackable.
 - Rounded front edge.
 - Plastic intermediate elements between the metal frame and the wood.
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Maintenance

- Check the condition of the metal structure.
 - Check the condition of the shell.
 - Ensure there are no cracks or dangerous breaks.
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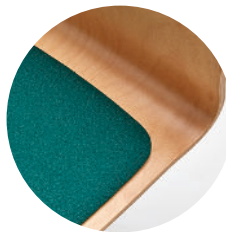
Cleaning

- Cleaning of the metal structure: methylated spirits can be used only in extreme cases. Never use solvent.
 - Remove dust with a dry cloth or brush. Scrub with a sponge or cloth using neutral soap or a mixture of water and vinegar. For embedded dirt, grease or stains, ammonia may be used.
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**Ergonomic
shell**



Upholstery



Optional

**Wheels and
frame**

