HÅG Capisco Puls 8010

Technical Data

Dynamic Saddle Seat

- For active sitting
- A favorite regardless of sitting position
- For high, medium and low sitting
- Back with integrated elbow support
- Amongst the market's most environmentally friendly product
- Designed by Peter Opsvik
- Fresh and light
- **1. Adjustable Height** the chair can be adjusted from a low sitting position to a sit-stand position.
- **2. Foot Support** provides feet with support and variation.
- **3.** The Saddle Seat and the unique shape of the back inspire movement and new sitting positions.

Adjustment Options

- A Seat height
- B Seat depth
- C Back height
- D Backward tilt resistance
- E Lockable tilt

Foot Base Available in 5 Different Material/Color Combinations

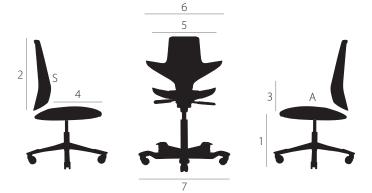
- Plastic Black
- Plastic Blue
- Aluminum Black
- Aluminum Silver
- Aluminum Polished

Optional Accessories

- Håg Stepup® Item-No. 305535
 Provides two extra levels for placing your feet.
- Foot ring Item-No. 305534



Technical Data		
	Seat height 200 mm gas lift (1)	455-620 mm
	Height of back piece(2)	470 mm
	Height of forward supporting point of back piece and adjustment interval (3)	145-235 mm
	Seat depth (4)	400-470 mm
	Seat width (5)	460 mm
	Maximum chair width (6)	560 mm
	Foot base diameter (7)	700 mm
	Weight	11.1 kg



- A Mid-point of chair, loaded with 64 kg
- **S** Foremost point of back pads, reference point for measurement of back support adjustment

Measurements in mm. Measured with 64 kg load. Tilt range is 17° backwards from a neutral position 5° to the rear.

Please note that these measurements are not absolute. They may vary slightly from chair to chair.