wiesner hager concept

In just 2 weeks ex works.

Sit comfortably.
Fast track programme

lead time: 2 weeks ex works.

paro_2 office swivel chairs.

Swivel chair	Swivel chair with high backrest	Cantilever chair
5220-101A assembled 5220-501A flat-pack*	5222-101A assembled 5222-501A flat-pack*	6232-101A assembled

Swivel chair	Swivel chair with high backrest	Cantilever chair
5224-103A assembled 5224-503A flat-pack*	5226-103A assembled 5226-503A flat-pack*	6234-103A assembled

Cantilever chair
6236-203A assembled

*Ready to go.

On request, *paro_2* is delivered flat-packed: this saves space on shipping and saves the environment. Chairs are quick and easy to assemble.

Specification options:
black plastic or aluminium polished swivel base. Either soft castors for hard floors or hard castors for soft floors.
Cantilever: precision tubular steel frame, powder-coated (55 eloxal silver) or chrome metal surfaces, optionally with plastic glides or felt glides.

Arm options (surcharges apply):
Height-adjustable arms:
adjustable in height and width, with soft arm pads. Arm supports either black plastic or polished aluminium.
Multifunctional arms:
swivelling, soft arm pads, adjustable in height, width and depth. Arm supports either black plastic or polished aluminium.

Functions:
synchro-mechanism with lateral tension control (from 40 to 120 kg), lockable in several positions. Seat height adjustment via gas spring acc. to DIN 4550 and depth suspension. Seat depth adjustment via sliding seat (range of adjustment: 50 mm). Height-adjustable backrest (range of adjustment: 50 mm).

Upholstery:
Swivel chair:
seat upholstery fabric *radio*. Back either covered with black mesh or upholstered: backrest analogous to the seat upholstery (*radio* S3140: rear of backrest fabric Trevira CS black).
Cantilever chair:
seat upholstery fabric *radio* black S3140. Back either covered with black mesh or upholstered in black.

mesh

radio S3140   *radio* S3154   *radio* S3143

poi office swivel chairs.

Swivel chair with height-adjustable arms	Swivel chair with multifunctional arms
5431-101A assembled	5433-101A assembled

poi represents a completely new generation of swivel chairs: the perfect combination of aesthetics, comfort and well-engineered ergonomics makes *poi* both unique and economically attractive. The characteristic feature of *poi* is the elegant monocoque design. The ergonomic and dynamic back frame in black or white is covered with a semi-transparent net mesh.

Specification options:
black plastic or aluminium polished swivel base. Braked twin wheel castors Ø 60 mm either with hard running surface for soft floors or soft running surface for hard floors. Black plastic operating elements and arms. Seat and frame construction of backrest black or white polyamide.

Arms:
Height-adjustable arms:
adjustable in height and width, with soft arm pads. Arm supports black plastic.
Multifunctional arms:
swivelling pads, adjustable in height, width and depth, with soft arm pads. Polished aluminium arm support.

Functions:
seat and backrest inclination can be fixed in several positions via synchro-mechanism. Quick tension spring adjustment from 45 to 120 kg with only two and a half turns of the lateral hand-wheel. Adjustment of seat depth via sliding seat. Infinitely variable seat height adjustment via gas spring type-tested acc. to DIN 4550 and depth suspension.

Against surcharge:
adjustable lumbar support.

Upholstery:
seat upholstery fabric *radio* black S3140, back with black mesh 210.

radio S3140   210 black

reddot design award
winner 2013

point office swivel chair.

Swivel chair with height-adjustable arms	Cantilever
5420-101A assembled	6240-101A assembled

Specification options:
powder-coated aluminium fivestar swivel base. Braked twin wheel castors either with hard running surface for soft floors or soft running surface for hard floors. Cantilever: precision tubular steel frame, powder-coated metal surfaces (55 eloxal silver), optionally with plastic glides or felt glides.

Arms:
Aluminium armrest support and backrest profile, powder-coated backrest frame (55 eloxal silver). Black plastic operating elements.

Functions:
patented synchronic adjustment of depth of seat and height of backrest; height adjustable arms; synchronic mechanism with tension spring adjustment, can be fixed in several positions. Seat height adjustable with gas lift acc. to DIN 4550, depth suspension.

Upholstery:
seat upholstery fabric *radio* black S3140, back with black mesh.

radio S3140

nooi conference chair.

conference chair

6630-503A flat-pack

Specification options:
aluminium die-cast four-star frame, polished or powder-coated. Braked dual castors Ø 50 mm optionally with hard running surface for soft floors or soft running surface for hard floors. Arms in tubular steel, powder-coated or in chrome (for polished frames). Polypropylene seat shell, fully upholstered.

Frame & Arms:

8 polished aluminium / chrome

38M anthracite

9002 grey white

Upholstery variants:

S4712 roccia

S4713 roccia

S4720 roccia

pulse lounge & conference chair.

Lounge chair	Conference chair
6274-203A assembled	6276-203A assembled
6274-503A flat-pack	6276-503A flat-pack

Specification options:

Lounge chair 6274:
four-legged frame of precision tubular steel Ø 18 mm, plastic glides. Powder-coated or chrome-plated metal surfaces. Fully upholstered seat shell.

Conference chair 6276:
aluminium die-cast four-star frame, mpolished or pow-der-coated, plastic glides. Fully upholstered seat shell.

Frame:

7 polished aluminium (model 6276)
4 chrome (model 6274)

38M anthracite

9002 grey white

Upholstery variants:

S5550 tempt

S5554 tempt

S5551 tempt

yuno stacking table.

Stacking table	Stacking table	L-panel
3940-624A flat-pack 600 x 1200 mm	3940-728A flat-pack 700 x 1400 mm	9550-972A 650 x 530 mm

Specification options:

Table tops:
laminate (MFC) with seamless, moisture-resistant laser edge (ABS edge).

Frame:
Legs and cross beam tubular steel. Joints and table top support die-cast aluminium. Surface finish of cross beam and table top support is same as on legs. If chrome legs are specified, cross beam and table top support are black powder-coated. Plastic glides with castors, black.
Cross-section: leg 50/20 mm, cross beam 30/15 mm.
Powder-coated or chrome-plated metal surfaces.

L-panel (optional):
Carrier plate of laminate (MFC) with fabric-covered panel, inside can be used as pinboard.

Frame:

4 chrome   38M anthracite   9002 grey white

Table top:

D58 pebble grey   D60 stone grey   D74 light acacia

L-panel:

S5551 tempt

For prices please refer to the currently valid price list or ask your regional Wiesner-Hager contact. Usually lead time is 2 weeks ex works. For larger quantities, please consult your regional Wiesner-Hager contact. Orders are subject to Wiesner-Hager´s general terms and conditions of sale and delivery. We reserve the right to make alterations.

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and ISO 14025

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