James Mesh

Task chair with mesh back

Design — Iiro Viljanen



The James task chair with mesh back looks light but offers very good support for the back. James is especially well suited for drop-in workstations, but also for longer sessions. Different seat and backrest sizes as well as mechanism options make the chair suitable for people of different sizes.

MATERIAL DESCRIPTION:

5-star base (ø 708 mm): black aluminium or plastic, polished aluminium, plastic parts black.
Armrests: upper part black, shaft black.
Seat: upholstered, backrest: black mesh.

PRODUCT CODE NUMBER:

1197 = without armrest
1198 = with armrest
1197P = without armrest, lumbar support
1198P = with armrest, lumbar support
1197N = without armrest, neckrest
1198N = with armrest, neckrest
1197NP = without armrest, lumbar support, neckrest
1198NP = with armrest, lumbar support, neckrest

ACCESSORIES:

- 2 seat size options (widths 44 and ~ 48,5 cm) and 2 mechanisms (flex and synchro easy)
- With or without armrests, 2D and 4D rotating armrest types
- Soft or hard castors, glides and foot ring
- Telescopic and high columns as an option
- Lumbar support
- Neckrest

FABRIC CONSUMPTION:

0.5 m / pcs

ADJUSTMENTS:

Seat and backrest height adjustment, seat depth adjustment.
Armrest: 4D height, angle, depth and width adjustment, 2D height and width adjustment.
Additional adjustable lumbar support (depth adjustment) and height and depth adjustable neckrest.

Flex-mechanism: Weight-sensitive synchronized mechanism with lockable free float seat movement and seat angle adjustment. 4 locking positions of the backrest.

Synchro Easy -mechanism: Simple weight-sensitive synchronized mechanism with 3 backrest locking position.

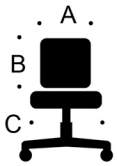
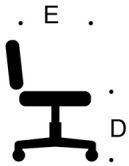
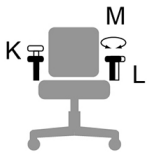
WEIGHT:

16.7 kg

CARBON FOOTPRINT:

James Mesh 1198: 117.54 kg CO2e

Dimensional drawing:

Työtuolien ominaisuuksia Arbetsstolarnas egenskaper Task chair properties					
1192	**A** 41cm **B** 35cm **C** 44/49cm	**D** 39-52 cm **D** 54-73cm* **D** 69-80cm** **E** 45 cm	**F** 7 cm **G** 4 cm **H** 7 cm	**I** 22° **J** +0 / -6	**K** 10 cm **L** 4.5 cm **M** 360˚
1194	**A** 42cm **B** 45cm **C** 44/49cm	**D** 39-52 cm **D** 54-73cm* **D** 69-80cm** **E** 45cm	**F** 7 cm **G** 4 cm **H** 7 cm	**I** 22° **J** +0 / -6	**K** 10 cm **L** 4.5 cm **M** 360˚
1196	**A** 40cm **B** 55cm **C** 44/49cm	**D** 39-52 cm **D** 54-73cm* **D** 69-80cm** **E** 45 cm	**F** 6 cm **G** 4 cm **H** 7 cm	**I** 22° **J** +0 / -6	**K** 10 cm **L** 4.5 cm **M** 360˚
1198	**A** 42cm **B** 55cm **C** 44/49cm	**D** 39-52 cm **D** 54-73cm* **D** 69-80cm** **E** 45 cm	**F** 6 cm **G** 4 cm **H** 7 cm	**I** 22° **J** +0 / -6	**K** 10 cm **L** 4.5 cm **M** 360˚

* teleskooppivarsiputkella/ * med teleskoprör/ * with telescopic shaft
** korkealla varsiputkella/ **med lengt stolsrör/ **with tall shaft

September 3, 2026 Contact: export@martela.com We are not responsible for any changes.