

PROFESSIONAL SEATING





CHARACTERISTICS



DESIGN IN MOTION

The Moov is a versatile chair that features three back options: mesh, polymer engineering and polymer engineering with upholstered jacket. This diversity allows the model to be adapted to the needs of each activity.



NOTE: Products in this image with Blue 303 Mesh and Gray Metal 402 Politex; Haven Concrete 562 and Haven Sand 560; Haven Field 556; Yellow 258 Polyester; White Metal 307 Mesh and Polyester Tangerine 172; Haven Terracotta 552; Graphite 308 Mesh; Haven Land 561.

CUSTOMIZE AT WILL

Light and flexible in configurations makes it easy to specify for both fast use environments and heavy use for operating environments. The two structure color options, the six coating options and the eight mesh color options allow Cavaletti Moov to complement the project's moodboard, from the more formal to the more laid-back.



NOTE: Products in this image with Haven Field 556; Terracotta 552; Earth 561; Sand 560 and Haven Field 556.

COATING



POLYESTER 26 colors



VINYL 12 colors



CEC - STILO 11 colors



GRID 14 colors



GRANI 07 colors

CONFIGURATIONS

Check below some possible combinations for Cavaletti Moov and choose yours.



17.101 Swivel Syncron Mesh Back Black Structure MC Armrests Base Up



17.101 Swivel Syncron Mesh Back Gray Structure MC Armrests Base Up



17.201

Swivel

Syncron

Base Up

Swivel Syncron Backrest in engineering polymer Gray Structure MC Armrests Base Up





17.301 Swivel Syncron Backrest in engineering polymer Backrest in engineering polymer with dust jacket Black Structure Black Structure MC Armrests MC Armrests Base Up



17.301 Swivel Backrest in engineering polymer with dust jacket Gray Structure MC Armrests Base Up

STRUCTURES



Black

POLITEX

06 colors

SPACE

05 colors

HAVEN

15 colors



SEAM





Smooth

MESH







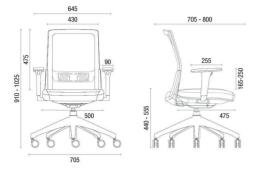




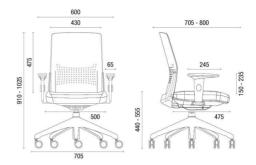


Cavaletti

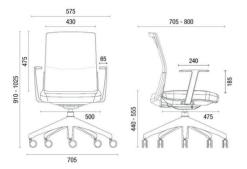
TECHNICAL DRAWINGS



17.101 Swivel - MC Arm and Base Up



 $17.201 \; \text{Swivel - SL Arm and Base Up}$



 $17.301 \; \text{Swivel - TC Arm and Base Up}$

NOTE: Extreme measurements obtained without using a load gauge.

 $NOTE: Cover \ products \ with \ White \ Metal\ 307 \ mesh\ and \ Haven\ sky\ 559, Haven\ Terracotta\ 552; Haven\ Sand\ 560.$













