

Mesh Chairs STOOL SERIES



FUNCTION



SW-507
(19.69Wx19.69Dx16.93/20.08H)

Specification :

An optimal chair suitable for various work forms and specialized work environments.

Internal Material: Plywood

Finish Material: Leather

Cushion Material: Standard sponge (Marble + Chemical)

Mechanism (Fixed-Tilt): Body 2.0t (Cold and hot-rolled steel plate), Cross rod Ø8mm, Injection-molded rigid plastic

Central Rod: Gas Cylinder

Legs (4 legs): Central axis - Structural carbon steel pipe Ø60mm PIPE

Base - Structural carbon steel pipe Ø26.5mm PIPE (Silver powder coating)

Fixed stabilizing caps and leg caps - Injection-molded rigid plastic

Features:

This chair is designed to cater to various purposes such as laboratory use, work tasks, and specialized tasks in different environments. Its versatility allows for a wide range of applications and creative space arrangements.

The robust and durable footrest ensures excellent stability, contributing to enhanced safety and efficiency in various work settings.