


Laboratory Tech L-WG1863HP / L-WG1873HP

PRODUCT	DIMENSIONS	L-WG1863HP	L-WG1873HP
	Seat depth from lumbar support Backrest height from seat Backrest height adjustment Seat depth Seat width Backrest width Seat height	440 mm 140-380 mm 240 mm 390 mm 390 mm 430 mm 500-700 mm	440 mm 140-380 mm 240 mm 390 mm 390 mm 430 mm 600-850 mm

TECHNICAL DESCRIPTION

Seat	Internal structure in multilayered beech wood anatomically shaped, 10 mm thickness. Low formaldehyde emission according to class E1. Covered by a compound of ultra-light integral polyurethane (PU-Touch). Colour Anthracite GRY. Non-toxic material and without CFC/HCFC.
Backrest	Internal structure in steel rods (Ø 10 mm), covered by a compound of ultra-light integral polyurethane (PU-Touch). Colour Anthracite GRY. Non-toxic material and without CFC/HCFC. Outer shell in shaped metal, painted in black.
Mechanism	AS3: A-SYNCHRON TRI-LEVER, backrest inclination of 12° positive and 28° negative, seat of 5° positive and 3° negative, lockable in all positions. With combined activation of tilting mechanism and backrest inclination. Knob activated backrest height adjustment. According to UNI EN 1335-3.
Lift action	Central piston (Ø 28 mm) protected by steel tube (Ø 50 mm), black finish. Class 4 according to DIN 4550.
Base	0902P: 5-star base (Ø 600 mm) in nylon and fiberglass compound with internal reinforcement ribs, steel ring embedded in the conical coupling. Black finish. According to ANSI/BIFMA X5.1 and UNI EN 1335-3.
Glides	0351: glides in black nylon (h 55 mm / Ø 50 mm).

ACCESSORIES

M-0311	Soft castors (Ø 50 mm) in black nylon with non-marking polyurethane ring, self-braking. Instead of glides.
0700	Circular footrest (Ø 460 mm), chromed steel ring, supports in black painted steel, height adjustable with a knob.
M-0902C	5-star base (Ø 600 mm) in die-cast aluminum with internal reinforcement ribs. Polished finish.
M-0910V	5-star raised base (Ø 500 mm) in grey epoxy painted steel with rubber end-plugs.

TEST

PTP 177.0/20 Measurement of antibacterial activity on surfaces
 DIN 68877-1-2:2016