

- Complete hygienic design, easy to clean and disinfect
- Seat height adjustment by gas lift
- Seat tilt adjustment
- Backrest adjustable in height and inclination

Conform to security level S2, GMP

Description	Height (mm)	Foot form	Foot ring	Pk	Cat. No.
Laboratory chair, with SoftTouch PU foam, black	430 - 600	Glides	-	1	132-0405
Laboratory chair, with SoftTouch PU foam, black	430 - 600	Castors	-	1	132-0406
Laboratory chair, with SoftTouch PU foam, black	580 - 850	Glides	+	1	132-0407
Laboratory chair with Stop&Go castors and SoftTouch PU-foam	620 - 890	Stop&Go-castors	+	1	132-0498



132-0416



132-0417



132-0425



132-0426



132-0501

Mr-Lab line

The perfect combination of comfort and ergonomics for optimal performance. Anatomically moulded cushions with pelvis support and integrated lumbar support. Very comfortable, large and soft upholstery in artificial leather covering, washable and disinfectant proof.

- Backrest adjustable in height and inclination
- Seat height adjustment by gas lift
- Aluminium 5 star base

Description	Height (mm)	Foot form	Foot ring	Pk	Cat. No.
Laboratory chair, made from blue skai®	470 - 620	Castors	-	1	132-0416
Laboratory chair, made from blue skai®	600 - 870	Glides	+	1	132-0417
Laboratory stool, plastic black frame, seat made from black skai®; height adjustment based on pneumatic spring	460 - 630	Castors	-	1	132-0425
Laboratory stool, plastic black frame, seat made from black PU-foam; height adjustment based on pneumatic spring	460 - 630	Castors	-	1	132-0426
Laboratory chair, made from blue skai®	640 - 910	Stop&Go-castors	+	1	132-0501



132-0419



132-0420



132-0502

Lab-ESD line

ESD (Electro Static Discharge) refers to the electrostatic discharge of charged objects or people. Electrostatic discharge can result in damage to microelectronic components.