

Laboratory Chairs, neoLab®

Ideal for Class S1 and S2 cleanrooms, easy top decontaminate.

Tested and approved by German chemical association and biotech inspectorate.

- hard-wearing and functional
- pneumatic seat height adjustment
- for ergonomic sitting in the laboratory and workshop
- with twin castors and sliding feet for hard floors

Swivel chairs with mechanical adjustment of backrest height and tilt

Features: Seat and backrest made of black PU foam or natural beechwood

	Seat height adjustment approx. cm	Version	Equipment	Order No.
①	42 – 54	PU foam, black	with castors	91 01 11162
①	42 – 54	PU foam, black	with sliding feet	91 01 11163
①	47 – 64	PU foam, black	with castors	91 01 11164
①	47 – 64	PU foam, black	with sliding feet	91 01 11165
②	47 – 64	PU foam, black	with castors+foot ring	91 01 11166
②	47 – 64	PU foam, black	with sliding feet+foot ring	91 01 11167
②	56 – 82	PU foam, black	with sliding feet+foot ring	91 01 11168
③	42 – 54	Natural beechwood	with castors	91 01 11169
③	42 – 54	Natural beechwood	with sliding feet	91 01 11200
③	47 – 64	Natural beechwood	with castors	91 01 11201
③	47 – 64	Natural beechwood	with sliding feet	91 01 11202

Swivel stool for relaxed working, with rigid seat

Features: PU foam round seat, natural beechwood round seat or upholstered round seat covered in black artificial leather, black aluminium base

	Seat height adjustment approx. cm	Version	Equipment	Ø	Order No.
④	42 – 54	PU foam, black	with castors	35	91 01 11203
④	47 – 64	PU foam, black	with castors	35	91 01 11204
⑤	42 – 54	Natural beechwood	with castors	35	91 01 11205
⑤	47 – 64	Natural beechwood	with castors	35	91 01 11206
⑥	42 – 54	upholstered artificial leather black	with castors	38	91 01 11207
⑥	47 – 64	upholstered artificial leather black	with castors	38	91 01 11208

Swivel high-stool with tilting seat, base on sliding feet, black frame

Features: Saddle seat made of black PU foam, can be washed and disinfected

	Seat height adjustment approx. cm	Version	Equipment	Order No.
⑦	56 – 82	PU foam	with sliding feet	91 01 11209

