



# LABORHITS

## **LLG-Lab Chair**

**Small Price, Great Service** 

**Integrated Lumbar Support** 

**Optimum Seat Economy** 







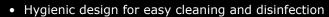












- Resistant to disinfectants and chemicals
- Seat height adjustment by gas spring
- Permanent contact backrest
- Backrest adjustable in height and inclination
- Solid black plastic star base, flat design
- The chrome-plated foot ring can easily and quickly be adjusted in height.

Туре	Material	Seat height adjustment mm	Description	PK	Cat. No.
1 LLG-Lab Chair	PU Foam	440 - 620	Castors	1	6.287 750
2 LLG-Lab Chair	PU Foam	580 - 850	Glides, Foot Ring	1	6.287 751
3 LLG-Lab Chair	PU Foam	620 - 890	Stop and Go Castors, Foot Ring	1	6.287 752
4 LLG-Lab Chair	Artificial Leather	440 - 620	Castors	1	6.287 753
LLG-Lab Chair	Artificial Leather	580 - 850	Glides, Foot Ring	1	6.287 754
LLG-Lab Chair	Artificial Leather	620 - 890	Stop and Go Castors, Foot Ring	1	6.287 755
5 Armrests *				1	6.287 756

<sup>\*</sup> Multifunctional armrests (pair): Adjustable in height, width and depth as well as swivelling.





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#### **LLG-Lab Stool**



- · Resistant to disinfectants and chemicals
- Extra-large seat: Encourages healthy posture and upright seating in the laboratory
- Round front edge of the seat: Prevents blocked circulation in the thighs
- Seat height adjustment by gas spring
- Practical ring release: The height adjustment can be operated comfortably and easily in sitting position
- Solid black plastic star base, flat design
- The chrome-plated foot ring can easily and quickly be adjusted in height.

## **LLG-Lab Standing Rest**

**Practical for Standing and Sitting** 

**Extra Wide Range of Heights** 

**Wave Seat Surface** 



- Resistant to disinfectants and chemicals
- Adheres to biosafety level BSL1 and BSL2 of the Directive for Biological Agents, GMP-conform
- Rippled wave seat surface: Slip-resistant and offers a very good support and excellent ventilation
- Integrated backrest: Best support of the lumbar region
- Its low weight provides maximum mobility and easy handling in the laboratory
- Seat height adjustment by gas spring
- Solid black plastic star base, flat design
- The chrome-plated foot ring can easily and quickly be adjusted in height

Туре	Material	Seat height adjustment mm	Description	PK	Cat. No.
1 LLG-Lab Stool	PU Foam	460 - 630	Castors	1	6.287 757
2 LLG-Lab Stool	PU Foam	570 - 850	Glides, Foot Ring	1	6.287 759
3 LLG-Lab Stool	Artificial Leather	460 - 630	Castors	1	6.287 758
4 LLG-Lab Stool	Artificial Leather	570 - 850	Glides, Foot Ring	1	6.287 760
5 LLG-Lab Standing Rest	PU Foam	510-780	Glides	1	6.288 956
6 LLG-Lab Standing Rest	PU Foam	510-780	Glides, Foot Ring	1	6.288 957