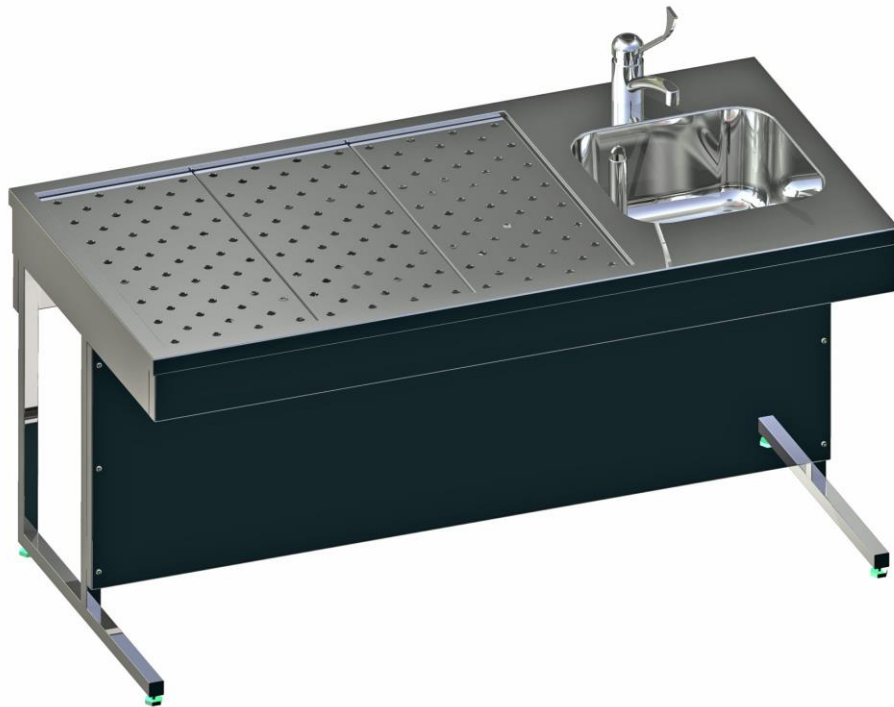


Grossing Table UCS-1500-BL



This specialized working table guarantees for a laboratory environment free of pollutants while slicing and preparing histological slide preparations. Airflow travels throughout the entire working area and is vacuumed out downwards, which provides optimal removal of unsanitary vapors. MAC (maximum allowable concentration) values for formalin are below target throughout the entire vacuum-effected working area. The grossing table is to be connected to a side-mounted exhaust system provided by the customer.

- Entire construction made of stainless steel
- Sturdy, self-supporting undercarriage with adjustable legs
- Low overall height of the upper structure increases leg room
- Work surface includes a seamlessly welded basin measuring 400 x 400 x 200 mm
- With mixing tap
- Very sturdy, perforated and insertable working plates (approx. 10 mm lower than circumferential border) drilling D 17, T 60
- Without side panels

Technical Data:

Dimensions W/D/H:	1500 x 750 x 750 mm
Exhaust air capacity:	750 m ³ /h
Air speed onto the perforated surface:	min. 0.4 m/sec
Material:	ground stainless steel (Material No. 1.4301 – ANSI 304)
Perforated working area W/D:	950 x 670 mm
Cold/warm water connection:	1/2 “
Waste water connection:	2”
Exhaust duct diameter:	200 mm
Type:	UCS-1500-BL

Grossing Table UCS-1500-BL with Illumination



Optional:

Sturdy stainless steel construction (material no. 1.4301 - ANSI 304) incl. LED slim lite illumination with a main switch directly mounted to the lamp.

Suitable for the grossing station UCS-1500 BASIC line

Technical Data:

Dim: W/D/H 1500 x 300 x 800 mm

Type: BEA-1500 BASIC line

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