Exhaust Unit AAS-750 – 1200 BEL

This specialized exhaust unit made of stainless steel (Material No. 14301 – ANSI 1.4301) which is to be placed on top of a table, guarantees a laboratory environment free of pollutants while slicing and preparing histological slide preparations. Airflow travels over the entire working area and is vacuumed out backwards, which provides optimal removal of unsanitary vapours. MAC (maximum allowable concentration) values for formalin are below target throughout the entire vacuum-effected area.
The unit is to be connected to the exhaust system which needs to be provided by the customer.

- Left and right a glass sealing made of ESG security glass
- Very sturdy, perforated working plate made of stainless steel
- Exhaust duct is on top

Technical Data:

Dimensions W/D/H:	750 x 600 x 700 mm
LED:	2 x 7.2 W
Exhaust Air capacity:	Min. 200 m³/h
Material:	Stainless steel (1.4301 – ANSI 304)
Exhaust duct diameter:	150 mm
Type:	AAS-750-BEL
Article No.:	060.021.100

Additional models see back page

TekEquipment
AU 1300 368 138
NZ 0800 456 217
tekequipment.com.au
SCAN ME
bsi. ISO 9001:2015 Quality Management FS 521104

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zertifiziert nach ISO 9001
KUGEL medical

Exhaust Unit AAS-750 – 1200 BEL

Model AAS-1200 BEL:

Dimensions W/D/H:	1200 x 600 x 700 mm
LED:	3 x 7.2 W
Exhaust Air capacity:	Min. 450 m³/h
Material:	stainless steel (1.4301 – ANSI 304)
Exhaust duct diameter:	200 mm
Type:	AAS-1200-BEL
Article No.:	060.021.110

Remark:

Our exhaust unit can be produced with the measurements of your request.
Please contact us for more details.

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Small Exhaust Unit with activated Carbon Filter Recirculated-Air Operation AK-AAS-600

This specialized exhaust unit guarantees a laboratory environment free of pollutants while slicing and preparing histological slide preparations. The entire construction is made from stainless steel (material no. 1.4301 – ANSI 304).
Airflow travels over the entire working area and is vacuumed out backwards, which provides optimal removal of unsanitary vapours. The exhaust unit is equipped with an activated carbon filter and has an recirculated-air operation.

- Left and right side with sloped glass sealing made of ESG safety glass
- Included illumination on the top side
- Included continuous speed controller and time meter

Technical Data:

Dimensions W/D/H:	600 x 600 x 628 mm
Exhaust Air capacity:	min. 200 m³/h
Material:	Stainless steel (Material No. 1.4301 – ANSI 304)
Type:	AK-AAS-600
Article No.:	060.021.200

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