Rear Exhaust Unit
RWA-12/18-1000 – RWA-12/18-2000

This specialized exhaust unit which is to be placed on top of the 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. Entire construction is made of stainless steel (material no. 1.4301 – ANSI 304).

Technical Data:

Dimensions W/D/H:	1000 x 120 x 180 mm
Exhaust Air capacity:	Min. 150 m^3/h
Material:	Stainless steel (Material No. 1.4301 – ANSI 304)
Exhaust duct diameter:	100 mm
Type:	RWA-12/18-1000
Article No.:	060.021.500

Additional models see back page

TekEquipment
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NZ 0800 456 217
tekequipment.com.au

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zertifiziert nach ISO 9001

Rear Exhaust Unit
RWA-12/18-1000 – RWA-12/18-2000

Model RWA-12/18-1200:

Dimensions W/D/H:	1200x 120 x 180 mm
Exhaust Air capacity:	Min. 150 m³/h
Material:	Stainless steel (Material No. 1.4301 – ANSI 304)
Exhaust duct diameter:	100 mm
Type:	RWA-12/18-1200
Article No.:	060.021.520

Model RWA-12/18-1500:

Dimensions W/D/H:	1500 x 120 x 180 mm
Exhaust Air capacity:	Min. 180 m³/h
Material:	Stainless steel (Material No. 1.4301 – ANSI 304)
Exhaust duct diameter:	100 mm
Type:	RWA-12/18-1500
Article No.:	060.021.505

Model RWA-12/18-1750:

Dimensions W/D/H:	1750 x 120 x 180 mm
Exhaust Air capacity:	Min. 200 m³/h
Material:	Stainless steel (Material No. 1.4301 – ANSI 304)
Exhaust duct diameter:	100 mm
Type:	RWA-12/18-1750
Article No.:	060.021.510

Model RWA-12/18-2000:

Dimensions W/D/H:	2000 x 120 x 180 mm
Exhaust Air capacity:	Min. 250 m³/h
Material:	Stainless steel (Material No. 1.4301 – ANSI 304)
Exhaust duct diameter:	100 mm
Type:	RWA-12/18-2000
Article No.:	060.021.515

Model RWA-12/18-2500:

Dimensions W/D/H:	2500 x 120 x 180 mm
Exhaust Air capacity:	Min. 300 m³/h
Material:	Stainless steel (Material No. 1.4301 – ANSI 304)
Exhaust duct diameter:	100 mm
Type:	RWA-12/18-2500
Article No.:	060.021.530

Remark:

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

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Rear Exhaust Unit
RWA-30/50-1000 – RWA-30/50-2000

This specialized exhaust unit which is to be placed on top of the 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. The entire construction is made of stainless steel (material no. 1.4301 – ANSI 304).

Technical Data:

Dimensions W/D/H:	1000 x 300 x 500 mm
Exhaust Air capacity:	Min. 200 m³/h
Material:	Stainless steel (Material No. 1.4301 – ANSI 304)
Exhaust duct diameter:	250 mm
Type:	RWA-30/50-1000
Article No.:	060.021.300

Additional models see back page

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Rear Exhaust Unit
RWA-30/50-1000 – RWA-30/50-2000

Model RWA-30/50-1200:

Dimensions W/D/H:	1200x 300 x 500 mm
Exhaust Air capacity:	Min. 200 m³/h
Material:	Stainless steel (Material No. 1.4301 – ANSI 304)
Exhaust duct diameter:	250 mm
Type:	RWA-30/50-1200
Article No.:	060.021.305

Model RWA-30/50-1500:

Dimensions W/D/H:	1500 x 300 x 500 mm
Exhaust Air capacity:	Min. 250 m³/h
Material:	Stainless steel (Material No. 1.4301 – ANSI 304)
Exhaust duct diameter:	250 mm
Type:	RWA-30/50-1500
Article No.:	060.021.310

Model RWA-30/50-1750:

Dimensions W/D/H:	1750 x 300 x 500 mm
Exhaust Air capacity:	Min. 300 m³/h
Material:	Stainless steel (Material No. 1.4301 – ANSI 304)
Exhaust duct diameter:	250 mm
Type:	RWA-30/50-1750
Article No.:	060.021.315

Model RWA-30/50-2000:

Dimensions W/D/H:	2000 x 300 x 500 mm
Exhaust Air capacity:	Min. 350 m³/h
Material:	Stainless steel (Material No. 1.4301 – ANSI 304)
Exhaust duct diameter:	250 mm
Type:	RWA-30/50-2000
Article No.:	060.021.320

Remark:

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

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