



Air Knife Single Flow Series RA-2 ACI - L 938 mm

Ref. RA-2 900 ACI

The RA-2 series air curtains are used to cool, blow, or clean large surfaces without creating excessive noise or using an excessive amount of air. The compressed air flow is amplified 25 times.

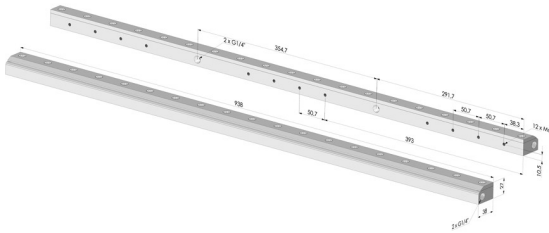
Principle

The infinitesimal quantity of compressed air escaping from the air curtain is ejected at high speed through a 0.5-mm opening along the entire device. In this way, a fast-moving "air knife" is created, carrying with it any surrounding air to the targeted location.

Air curtains are ideal for performing large-scale cooling of products or for cleaning large quantities of dust, chips, oil, water, etc., using only a limited volume of compressed air. And since the amount of compressed air needed is quite modest, the noise levels are also lower. A level of 50 dBA less than other conventional systems can be achieved.

Specifications of the RA-2 900 ACI

- Air used at 5.5 bar: 2 780 l/min
- Flow at 5.5 B: 101 942 l/min
- Amplified air ratio: 25:1
- Weight: Stainless Steel: 8 164g



Description

Air Knife Single Flow Series RA-2 ACI - L 938 mm

Type	Single Flow
Material	Stainless steel
Height	27 mm
Length	938 mm
Width	38 mm
Vacuum Connection	G1/4" female
Blowing	101 942 l/min at 5.5 bar



Air Knife Single Flow Series RA-2 ACI - L 786 mm

Ref. RA-2 750 ACI

The RA-2 series air curtains are used to cool, blow, or clean large surfaces without creating excessive noise or using an excessive amount of air. The compressed air flow is amplified 25 times.

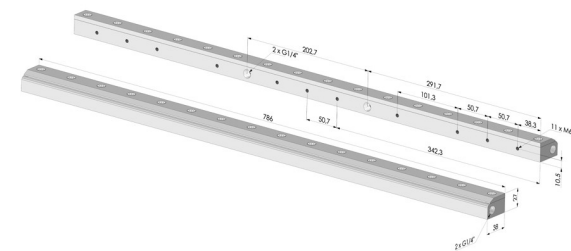
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Specifications of the RA-2 750 ACI

- Air used at 5.5 bar: 2 660 NI/min
- Flow at 5.5 B: 84953 NI/min
- Amplified air ratio: 25:1
- Weight: Stainless Steel: 6 803g



Description

Air Knife Single Flow Series RA-2 ACI - L 786 mm

Type	Single Flow
Material	Stainless steel
Height	27 mm
Length	786 mm
Width	38 mm
Vacuum Connection	G1/4" female
Blowing	84 953 l/min at 5.5 bar



Air Knife Single Flow Series RA-2 ACI - L 634 mm

Ref. RA-2 600 ACI

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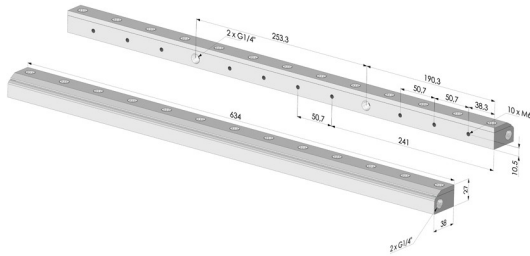
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Specifications of the RA-2 600 ACI

- Air used at 5.5 bar: 1 965NI/min
- Flow at 5.5 B: 67 966 NI/min
- Amplified air ratio: 25:1
- Weight: Stainless Steel: 5 443g



Description

Air Knife Single Flow Series RA-2 ACI - L 634 mm

Type	Single Flow
Material	Stainless steel
Height	27 mm
Length	634 mm
Width	38 mm
Vacuum Connection	G1/4" female
Blowing	67 966 l/min at 5.5 bar



Air Knife Single Flow Series RA-2 ACI - L 330 mm

Ref. RA-2 300 ACI

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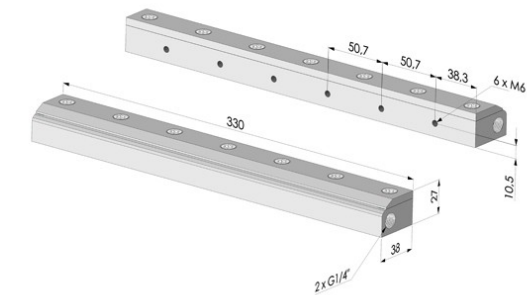
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Specifications of the RA-2 300 ACI

- Air used at 5.5 bar: 1 160NI/min
- Flow at 5.5 B: 33 985 NI/min
- Amplified air ratio: 25:1
- Weight: Stainless Steel: 2 721g



Description

Air Knife Single Flow Series RA-2 ACI - L 330 mm

Type	Single Flow
Material	Stainless steel
Height	27 mm
Length	330 mm
Width	38 mm
Vacuum Connection	G1/4" female
Blowing	33 985 l/min at 5.5 bar



Air Knife Single Flow Series RA-2 ACI - L 280 mm

Ref. RA-2 250 ACI

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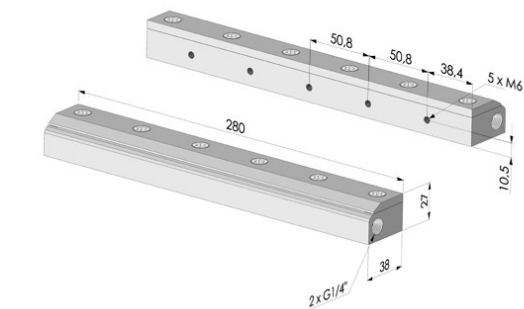
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Specifications of the RA-2 250 ACI

- Air used at 5.5 bar: 1 045NI/min
- Flow at 5.5 B: 28 305 NI/min
- Amplified air ratio: 25:1
- Weight: Stainless Steel: 2 040g



Description

Air Knife Single Flow Series RA-2 ACI - L 280 mm

Type	Single Flow
Material	Stainless steel
Height	27 mm
Length	280 mm
Width	38 mm
Vacuum Connection	G1/4" female
Blowing	28 305 NI/mn at 5,5 bar



Air Knife Single Flow Series RA-2 ACI - L 177 mm

Ref. RA-2 150 ACI

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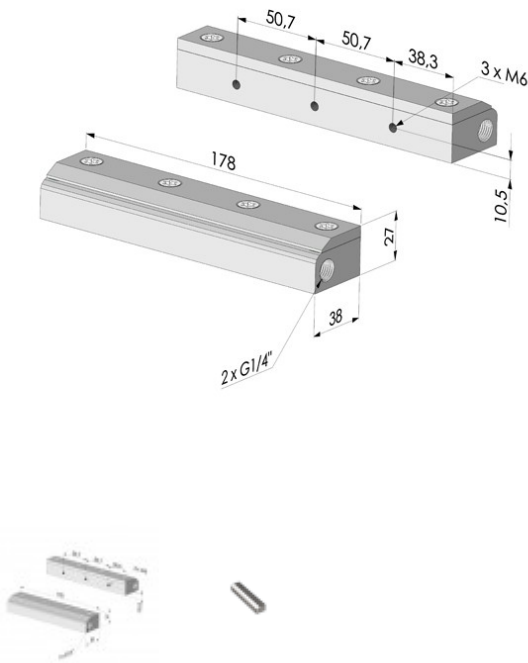
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Specifications of the RA-2 150 ACI

- Air used at 5.5 bar: 645NI/min
- Flow at 5.5 B: 16 993 NI/min
- Amplified air ratio: 25:1
- Weight: Stainless Steel: 1 368g



Description

Air Knife Single Flow Series RA-2 ACI - L 177 mm

Type	Single Flow
Material	Stainless steel
Height	27 mm
Length	178 mm
Width	38 mm
Vacuum Connection	G1/4" female
Blowing	16 993 l/min at 5.5 bar



Air Knife Single Flow Series RA-2 ACI - L 102 mm

Ref. RA-2 80 ACI

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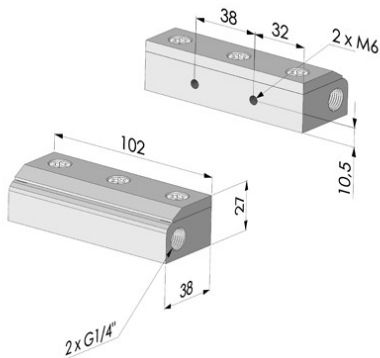
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Specifications of the RA-2 80 ACI

- Air used at 5.5 bar: 336 NI/min
- Flow at 5.5 B: 8 498 NI/min
- Amplified air ratio: 25:1
- Weight: Stainless Steel: 792g



Description

Air Knife Single Flow Series RA-2 ACI - L 102 mm

Type	Single Flow
Material	Stainless steel
Height	27 mm
Length	102 mm
Width	38 mm
Vacuum Connection	G1/4" female
Blowing	8 498 l/min at 5.5 bar