

## Air Knife Extra AIR- AIR-150S

The **AIR-150S** is available with 6 nozzles, made entirely in stainless steel 316L. Ideal for machine builders requiring a powerful and efficient air-blowing solution. The Air Knife Extra replaces perforated pipes, drastically reducing sound levels and air consumption, ensuring high resistance to impact and mechanical wear. Complies with OSHA regulations. Custom air knives are available on request at no additional cost.



Blowing force at 5 Bar / 72.5 PSI	75.54 OZ
Air consumption at 5 bar / 72.5 PSI	117 Nm³/h / 72.81 SCFM
Sound level at 5 Bar / 72.5 PSI	89dB (A)
Material	Stainless steel 316L
Dimensions	200 mm x 40 mm x 25 mm
Connection type	Female
Blowing Pattern	Flat
Max operating pressure	10 Bar / 145 PSI

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## Air Knife Extra AIR- AIR-150S

The **AIR-150S** is available with 6 nozzles, made entirely in stainless steel 316L. Ideal for machine builders requiring a powerful and efficient air-blowing solution. The Air Knife Extra replaces perforated pipes, drastically reducing sound levels and air consumption, ensuring high resistance to impact and mechanical wear. Complies with OSHA regulations. Custom air knives are available on request at no additional cost.



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Material	Stainless steel 316L
Dimensions	200 mm x 40 mm x 25 mm
Connection type	Female
Blowing Pattern	Flat
Max operating pressure	10 Bar / 145 PSI

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# Air Knife Extra AIR-148S

The **AIR-148S** is available with 2 nozzles, made entirely in stainless steel 316L.

Ideal for machine builders requiring a powerful air-blowing solution. The Air Knife Extra replaces perforated pipes, drastically reducing sound levels and air consumption, ensuring high resistance to impact and mechanical wear. Complies with OSHA regulations. Custom air knives are available on request at no additional cost.



Blowing force at 5 Bar / 72.5 PSI	25.18 OZ
Air consumption at 5 bar / 72.5 PSI	39 Nm³/h / 24.27 SCFM
Sound level at 5 Bar / 72.5 PSI	84 dB(A)
Material	Stainless steel 316L
Dimensions	80 mm x 40 mm x 25 mm
Connection type	Female
Blowing Pattern	Flat
Max operating pressure	10 Bar / 145 PSI

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## AIR KNIFE EXTRA AIR-ZPE236

The extra ZP AIR knives are available with 2, 3, 4 or 6 nozzles in aluminium. Made in Italy.  
 The Extra ZP compressed air blades replace perforated pipes reducing drastically the sound's level and air consumption, ensuring high resistance to mechanical wear.  
 Custom air knives are available on request with no additional cost.



Blowing force at 5 Bar	7.8 N
Air consumption at 5 Bar	42 Nm <sup>3</sup> /h
Sound level at 5 Bar	71 dB(A)
Material	Zinc
Dimensions	83 mm x 70 mm x 23 mm
Connection type	Female
Back connection	3/8" x 1
Side connections	3/8" x 2
Blowing pattern	Flat
Max operating pressure	10 Bar

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## AIR KNIFE EXTRA AIR-ZPE246

The extra ZP AIR knives are available with 2, 3, 4 or 6 nozzles in aluminium.  
 The Extra ZP compressed air blades replace perforated pipes reducing drastically the sound's level and air consumption, ensuring high resistance to mechanical wear.

Custom air knives are available on request with no additional cost.



Blowing force at 5 Bar

11.4 N

Air consumption at 5 Bar

54Nm<sup>3</sup>/h

Sound level at 5 Bar

74.5 dB (A)

Material

Zinc

Dimensions

105 mm x 77 mm x 23 mm

Connection type

Female

Back connection

3/8" x 1

Side connections

3/8" x 2

Blowing pattern

Flat

Max operating pressure

10 Bar

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## AIR KNIFE EXTRA AIR-ZPE274

The extra ZP AIR knives are available with 2, 3, 4 or 6 nozzles in aluminium. Made in Italy.  
 The Extra ZP compressed air blades replace perforated pipes reducing drastically the sound's level and air consumption, ensuring high resistance to mechanical wear.

Custom air knives are available on request with no additional cost.



Blowing force at 72.5 PSI

22 N

Air consumption at 72.5 PSI

82 Nm<sup>3</sup>/h

Sound level at 72.5 PSI

75 dB(A)

Material

Zinc

Dimensions

157 mm x 95 mm x 25 mm

Connection type

Female

Back connection

3/8" x 2

Side connections

3/8" x 2

Blowing pattern

Flat

Max operating pressure

145 PSI

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## AIR KNIFE EXTRA AIR-ZPE346

The extra ZP AIR knives are available with 2, 3, 4 or 6 nozzles in aluminium. Made in Italy. The Extra ZP compressed air blades replace perforated pipes reducing drastically the sound's level and air consumption, ensuring high resistance to mechanical wear.

Custom air knives are available on request with no additional cost.



Blowing force at 5 Bar

17 N

Air consumption at 5 Bar

81 Nm<sup>3</sup>/h

Sound level at 5 Bar

76 dB(A)

Material

Zinc

Dimensions

156 mm x 77 mm x 23 mm

Connection type

Female

Back connection

3/8" x 1

Side connections

3/8" x 2

Blowing pattern

Flat

Max operating pressure

10 Bar

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## AIR KNIFE EXTRA AIR-ZPE374

The extra ZP AIR knives are available with 2, 3, 4 or 6 nozzles in aluminium. Made in Italy.

The Extra ZP compressed air blades replace perforated pipes reducing drastically the sound's level and air consumption, ensuring high resistance to mechanical wear.

Custom air knives are available on request with no additional cost.



Blowing force at 72.5 PSI

118.7 OZ

Air consumption at 72.5 PSI

123 Nm<sup>3</sup>/h

Sound level at 5 Bar

78 dB(A)

Material

Zinc

Dimensions

243 mm x 95 mm x 25 mm

Connection type

Female

Back connection

3/8" x 2

Side connections

3/8" x 2

Blowing pattern

Flat

Max operating pressure

145 PSI

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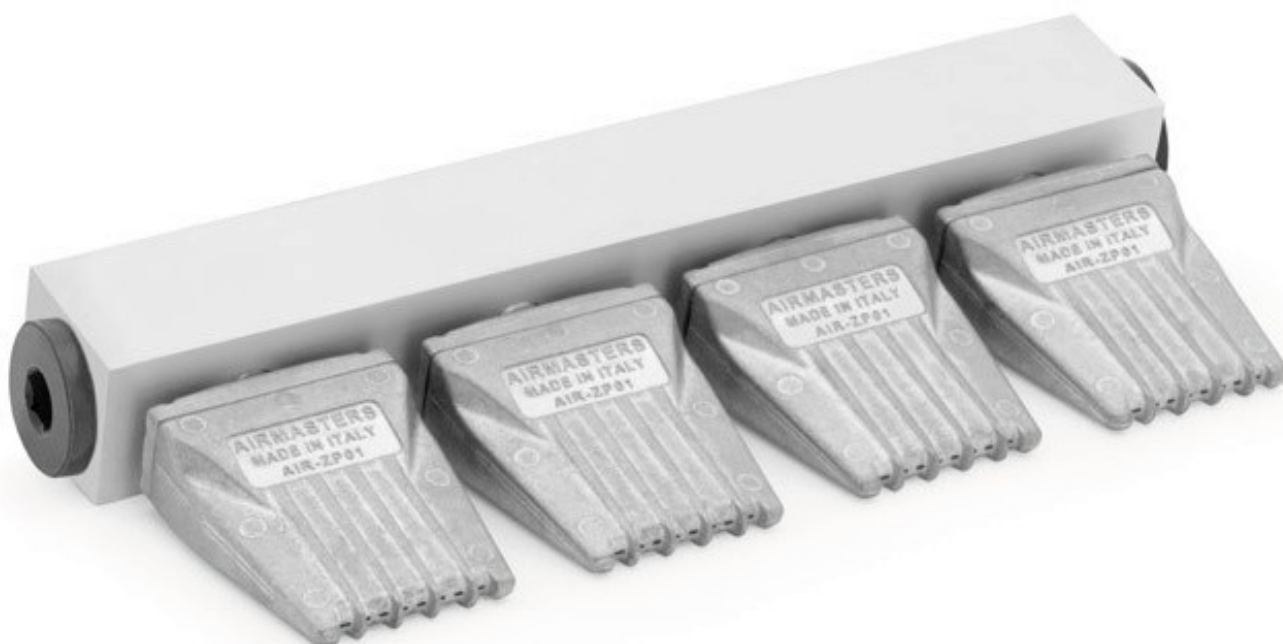


## AIR KNIFE EXTRA AIR-ZPE436

The extra ZP AIR knives are available with 2, 3, 4 or 6 nozzles in aluminium.

The Extra ZP compressed air blades replace perforated pipes reducing drastically the sound's level and air consumption, ensuring high resistance to mechanical wear.

Custom air knives are available on request with no additional cost.



Blowing force at 5 Bar

16.6 N

Air consumption at 5 Bar

84 Nm<sup>3</sup>/h

Sound level at 5 Bar

74 dB(A)

Material

Zinc

Dimensions

164 mm x 70 mm x 23 mm

Connection type

Female

Back connection

3/8" x 1

Side connections

3/8" x 2

Blowing pattern

Flat

Max operating pressure

10 Bar

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## AIR KNIFE EXTRA AIR-ZPE446

The extra ZP AIR knives are available with 2, 3, 4 or 6 nozzles in aluminium. The Extra ZP compressed air blades replace perforated pipes reducing drastically the sound's level and air consumption, ensuring high resistance to mechanical wear.

Custom air knives are available on request with no additional cost.



Blowing force at 5 Bar

22.5 N

Air consumption at 5 Bar

108 Nm<sup>3</sup>/h

Sound level at 5 Bar

78 dB(A)

Material

Zinc

Dimensions

207 mm x 77 mm x 23 mm

Connection type

Female

Back connection

3/8" x 1

Side connections

3/8" x 2

Blowing pattern

Flat

Max operating pressure

10 Bar

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## AIR KNIFE EXTRA AIR-ZPE474

The extra ZP AIR knives are available with 2, 3, 4 or 6 nozzles in aluminium. Made in Italy.  
 The Extra ZP compressed air blades replace perforated pipes reducing drastically the sound's level and air consumption, ensuring high resistance to mechanical wear.

Custom air knives are available on request with no additional cost.



Blowing force at 72.5 PSI

44 N

Air consumption at 72.5 PSI

164 Nm<sup>3</sup>/h

Sound level at 5 Bar

82 dB(A)

Material

Zinc

Dimensions

311 mm x 95 mm x 25 mm

Connection type

Female

Back connection

3/8" x 2

Side connections

3/8" x 2

Blowing pattern

Flat

Max operating pressure

145 PSI

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## AIR KNIFE EXTRA AIR-ZPE636

The extra ZP AIR knives are available with 2, 3, 4 or 6 nozzles in aluminium. Made in Italy.

The Extra ZP compressed air blades replace perforated pipes reducing drastically the sound's level and air consumption, ensuring high resistance to mechanical wear.

Custom air knives are available on request with no additional cost.



Blowing force at 5 Bar

23.4 N

Air consumption at 5 Bar

126 Nm<sup>3</sup>/h

Sound level at 5 Bar

77 dB(A)

Material

Zinc

Dimensions

244 mm x 70 mm x 23 mm

Connection type

Female

Back connection

3/8" x 1

Side connections

3/8" x 2

Blowing pattern

Flat

Max operating pressure

10 Bar

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## AIR KNIFE EXTRA AIR-ZPE646

The extra ZP AIR knives are available with 2, 3, 4 or 6 nozzles in aluminium. Made in Italy.

The Extra ZP compressed air blades replace perforated pipes reducing drastically the sound's level and air consumption, ensuring high resistance to mechanical wear.

Custom air knives are available on request with no additional cost.



Blowing force at 5 Bar

33 N

Air consumption at 5 Bar

150 Nm<sup>3</sup>/h

Sound level at 5 Bar

81 dB(A)

Material

Zinc

Dimensions

310 mm x 77 mm x 23 mm

Connection type

Female

Back connection

3/8" x 1

Side connections

3/8" x 2

Blowing pattern

Flat

Max operating pressure

10 Bar

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## AIR KNIFE EXTRA AIR-ZPE674

The extra ZP AIR knives are available with 2, 3, 4 or 6 nozzles in aluminium. Made in Italy.  
 The Extra ZP compressed air blades replace perforated pipes reducing drastically the sound's level and air consumption, ensuring high resistance to mechanical wear.  
 Custom air knives are available on request with no additional cost.



Blowing force at 72.5 PSI

55 N

Air consumption at 72.5 PSI

246 Nm<sup>3</sup>/h

Sound level at 5 Bar

86 dB (A)

Material

Zinc

Dimensions

465 mm x 95 mm x 25 mm

Connection type

Female

Back connection

3/8" x 2

Side connections

3/8" x 2

Blowing pattern

Flat

Max operating pressure

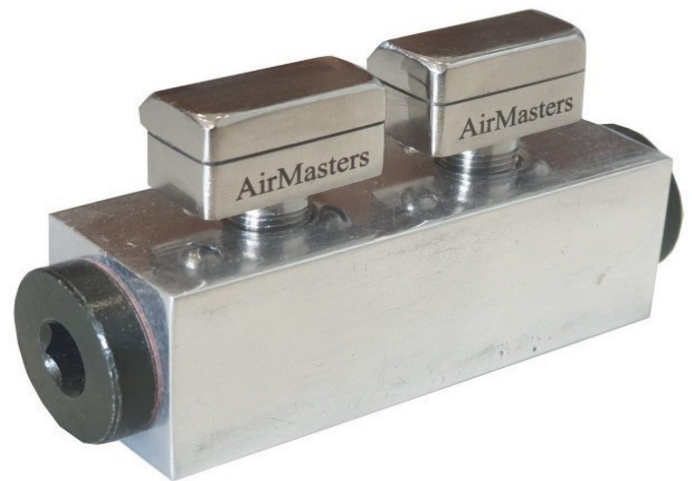
145 PSI

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## AIR KNIFE EXTRA EXTRA SL02

Our Air Knife Extra SL02 air blades made with 6 nozzles, in the version with aluminum support and nozzles in 316L stainless steel or in the version with support and nozzles totally made of 316L steel. Air Knife Extra replace the perforated tubes drastically, reducing the sound level and the air consumption and are composed of steel nozzles that are very resistant to impact and mechanical wear. They comply with OSHA regulations. Direct and precise airflow. You can request these air blades with custom sizes and without additional costs.



Blowing force at 72.5 PSI

25.18 OZ

Air consumption at 72.5 PSI

24.27 SCFM

Sound level at 5 Bar

84 dB(A)

Material

316L Steel and Aluminum

Dimensions

80 mm x 40 mm x 25 mm

Connection type

Female

Back connection

3/8" x 1

Side connections

3/8" x 2

Blowing pattern

Flat

Max operating pressure

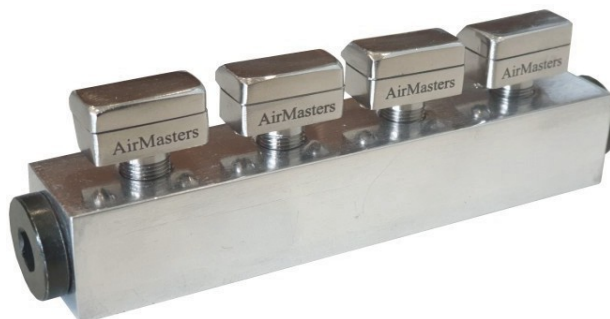
145 PSI

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## AIR KNIFE EXTRA EXTRA SL04

Our Air Knife Extra SL04 air blades made with 6 nozzles, in the version with aluminum support and nozzles in 316L stainless steel or in the version with support and nozzles totally made of 316L steel. Air Knife Extra replace the perforated tubes drastically, reducing the sound level and the air consumption and are composed of steel nozzles that are very resistant to impact and mechanical wear. They comply with OSHA regulations. Direct and precise airflow. You can request these air blades with custom sizes and without additional costs.



Blowing force at 72.5 PSI

50.36 OZ

Air consumption at 72.5 PSI

48.54

Sound level at 72.5 PSI

86,5 dB(A)

Material

316L Steel and Aluminum

Dimensions

5.51" x 1.5" x 0.98" 140 mm x 40 mm x 25 mm

Connection type

Female

Back connection

3/8" x 1

Side connections

3/8" x 2

Blowing pattern

Flat

Max operating pressure

145 PSI

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## AIR KNIFE EXTRA GM02

Air Knives extra available with 2, 4 or 6 nozzles, hard anodized aluminum or stainless steel 316L. The blowing force it is controlled by the thickness of the internal shims, it is enough to take shims out to reduce the blowing force or adjust it. Also air consumption and sound level can be adjusted very easily. Replace drilled pipes reducing dramatically noise level and air consumption. The nozzles can be opened easy for cleaning and maintenance contrary to competition's nozzles that most of the time get clogged. The shims inside the nozzles are made in stainless steel and provide a high resistance to mechanical wear. The standard nozzle used for these air knives extra it is with 0.28" gap. Custom made air knives are available on request at no additional cost.



Blowing force at 5 Bar

11.6N, 16N, 21.5N

Air consumption at 5 Bar

58 Nm<sup>3</sup>/h - 108Nm<sup>3</sup> /h - 115 Nm<sup>3</sup> /h

Sound level at 5 Bar

82 dB(A)

Material

Hard anodised Aluminum or Stainless steel

Shims

Stainless Steel

Dimensions

100 mm x 82 mm x 25 mm

Connection type

Female

Back connection

3/8" x 1

Side connections

3/8" x 2

Blowing pattern

Flat

Max operating pressure

10 Bar

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# AIR KNIFE EXTRA GM02S

Air Knives extra available with 2,4 or 6 nozzles, hard anodized aluminum or stainless steel 316L. The blowing force it is controlled by the thickness of the internal shims, it is enough to take shims out to reduce the blowing force or adjust it. Also air consumption and sound level can be adjusted very easily. Replace drilled pipes reducing dramatically noise level and air consumption. The nozzles can be opened easy for cleaning and maintenance contrary to competition's nozzles that most of the time get clogged. The shims inside the nozzles are made in stainless steel and provide a high resistance to mechanical wear. The standard nozzle used for these air knives it is with 0.28" gap. Custom made air knives are available on request at no additional cost.



Blowing force at 5 Bar	11.6N, 16N, 21.5N
Air consumption at 5 Bar	58 Nm <sup>3</sup> /h - 108Nm <sup>3</sup> /h - 115Nm <sup>3</sup> /h
Sound level at 5 Bar	82 dB(A)
Material	Hard anodised Aluminum or Stainless steel
Shims	Stainless Steel
Dimensions	100 mm x 82 mm x 25 mm
Connection type	Female
Back connection	3/8" x 1
Side connections	3/8" x 2
Blowing pattern	Flat
Max operating pressure	10 Bar

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## AIR KNIFE EXTRA GM03

Air Knives extra available with 2,3,4 or 6 nozzles, hard anodized aluminum or stainless steel 316L. The blowing force it is controlled by the thickness of the internal shims, it is enough to take shims out to reduce the blowing force or adjust it. Also air consumption and sound level can be adjusted very easily. Replace drilled pipes reducing dramatically noise level and air consumption. The nozzles can be opened easy for cleaning and maintenance contrary to competition's nozzles that most of the time get clogged. The shims inside the nozzles are made in stainless steel and provide a high resistance to mechanical wear. The standard nozzle used for these air knives it is with 0.28" gap. Custom made air knives are available on request at no additional cost.



Blowing force at 5 Bar

17N, 24N, 33N

Air consumption at 5 Bar

87 Nm<sup>3</sup>/h, 162Nm<sup>3</sup> /h, 172 Nm<sup>3</sup> /h

Sound level at 5 Bar

85 dB(A)

Material

Hard anodised Aluminum or Stainless steel

Shims

Stainless Steel

Dimensions

100 mm x 82 mm x 25 mm

Connection type

Female

Back connection

3/8" x 1

Side connections

3/8" x 2

Blowing pattern

Flat

Max operating pressure

10 Bar

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## AIR KNIFE EXTRA GM03S

Air Knives extra available with 2,4 or 6 nozzles, hard anodized aluminum or stainless steel 316L. The blowing force it is controlled by the thickness of the internal shims, it is enough to take shims out to reduce the blowing force or adjust it. Also air consumption and sound level can be adjusted very easily. Replace drilled pipes reducing dramatically noise level and air consumption. The nozzles can be opened easy for cleaning and maintenance contrary to competition's nozzles that most of the time get clogged. The shims inside the nozzles are made in stainless steel and provide a high resistance to mechanical wear. The standard nozzle used for these air knives it is with 0.28" gap. Custom made air knives are available on request at no additional cost.



Blowing force at 5 Bar

17N, 24N, 33N

Air consumption at 5 Bar

87 Nm<sup>3</sup>/h - 162Nm<sup>3</sup>/h - 172Nm<sup>3</sup>/h

Sound level at 5 Bar

85 dB(A)

Material

Hard anodised Aluminum or Stainless steel

Shims

Stainless Steel

Dimensions

162 mm x 82 mm x 25 mm

Connection type

Female

Back connection

3/8" x 1

Side connections

3/8" x 2

Blowing pattern

Flat

Max operating pressure

10 Bar

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## AIR KNIFE EXTRA GM04

Air Knives extra available with 2,4 or 6 nozzles, hard anodized aluminum or stainless steel 316L. The blowing force it is controlled by the thickness of the internal shims, it is enough to take shims out to reduce the blowing force or adjust it. Also air consumption and sound level can be adjusted very easily. Replace drilled pipes reducing dramatically noise level and air consumption. The nozzles can be opened easy for cleaning and maintenance contrary to competition's nozzles that most of the time get clogged. The shims inside the nozzles are made in stain- less steel and provide a high resistance to mechanical wear. The standard nozzle used for these air knives it is with 0.28" gap. Custom made air knives are available on request at no additional cost.



Blowing force at 5 Bar

23.2N, 32N, 43N

Air consumption at 5 Bar

116 Nm<sup>3</sup> /h - 216Nm<sup>3</sup> /h - 230Nm<sup>3</sup> /h

Sound level at 5 Bar

85 dB(A)

Material

Hard anodised Aluminum or Stainless steel

Shims

Stainless Steel

Dimensions

204 mm x 82 mm x 25 mm

Connection type

Female

Back connection

3/8" x 1

Side connections

3/8" x 2

Blowing pattern

Flat

Max operating pressure

10 Bar

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## AIR KNIFE EXTRA GM04S

Air Knives extra available with 2,4 or 6 nozzles, hard anodized aluminum or stainless steel 316L. The blowing force it is controlled by the thickness of the internal shims, it is enough to take shims out to reduce the blowing force or adjust it. Also air consumption and sound level can be adjusted very easily. Replace drilled pipes reducing dramatically noise level and air consumption. The nozzles can be opened easy for cleaning and maintenance contrary to competition's nozzles that most of the time get clogged. The shims inside the nozzles are made in stainless steel and provide a high resistance to mechanical wear. The standard nozzle used for these air knives it is with 0.28" gap. Custom made air knives are available on request at no additional cost.



Blowing force at 5 Bar

23.2N, 32N, 43N

Air consumption at 5 Bar

116 Nm<sup>3</sup> /h - 216Nm<sup>3</sup> /h - 230Nm<sup>3</sup> /h

Sound level at 5 Bar

85 dB(A)

Material

Hard anodised Aluminum or Stainless steel

Shims

Stainless Steel

Dimensions

204 mm x 82 mm x 25 mm

Connection type

Female

Back connection

3/8" x 1

Side connections

3/8" x 2

Blowing pattern  
 Max operating pressure

Flat  
 10 Bar

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# AIR KNIFE EXTRA GM06

Air Knives extra available with 2,4 or 6 nozzles, hard anodized aluminum or stainless steel 316L. The blowing force it is controlled by the thickness of the internal shims, it is enough to take shims out to reduce the blowing force or adjust it. Also air consumption and sound level can be adjusted very easily. Replace drilled pipes reducing dramatically noise level and air consumption. The nozzles can be opened easy for cleaning and maintenance contrary to competition's nozzles that most of the time get clogged. The shims inside the nozzles are made in stainless steel and provide a high resistance to mechanical wear. The standard nozzle used for these air knives it is with 0.28" gap. Custom made air knives are available on request at no additional cost.



Blowing force at 5 Bar	34.8N, 48N, 64.5N
Air consumption at 5 Bar	174 Nm <sup>3</sup> /h - 324Nm <sup>3</sup> /h - 345Nm <sup>3</sup> /h
Sound level at 5 Bar	89 dB(A)
Material	Hard anodised Aluminum or Stainless steel
Shims	Stainless Steel
Dimensions	306 mm x 82 mm x 25 mm
Connection type	Female
Back connection	3/8" x 1
Side connections	3/8" x 2
Blowing pattern	Flat
Max operating pressure	10 Bar

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## AIR KNIFE EXTRA GM06S

Air Knives extra available with 2,4 or 6 nozzles, hard anodized aluminum or stainless steel 316L. The blowing force it is controlled by the thickness of the internal shims, it is enough to take shims out to reduce the blowing force or adjust it. Also air consumption and sound level can be adjusted very easily. Replace drilled pipes reducing dramatically noise level and air consumption. The nozzles can be opened easy for cleaning and maintenance contrary to competition's nozzles that most of the time get clogged. The shims inside the nozzles are made in stainless steel and provide a high resistance to mechanical wear. The standard nozzle used for these air knives it is with 0.28" gap. Custom made air knives are available on request at no additional cost.



Blowing force at 5 Bar

34.8N, 48N, 64.5N

Air consumption at 5 Bar

174 Nm<sup>3</sup> /h - 324Nm<sup>3</sup> /h - 345Nm<sup>3</sup> /h

Sound level at 5 Bar

89 dB(A)

Material

Hard anodised Aluminum or Stainless steel

Shims

Stainless Steel

Dimensions

306 mm x 82 mm x 25 mm

Connection type

Female

Back connection

3/8" x 1

Side connections

3/8" x 2

Blowing pattern

Flat

Max operating pressure

10 Bar

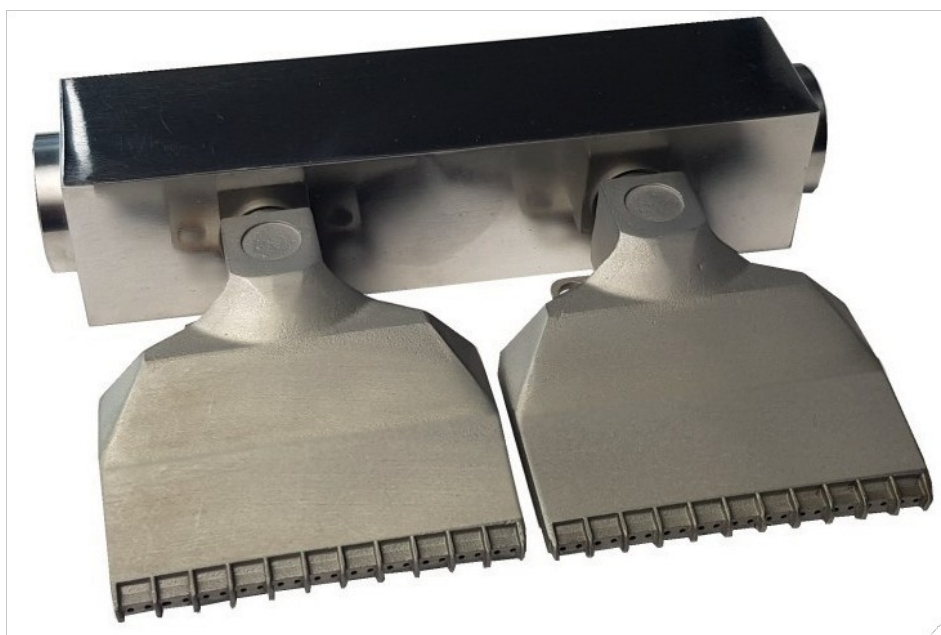
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## AIR KNIFE EXTRA LQ02

The Air Knives Extra LQ are available with 2, 3 or 4 nozzles, in stainless steel 304. The blowing force is ideal for applications where a strong blowing force it is required. Replace drilled pipes reducing dramatically noise level and air consumption. Custom made Air Knives Extra LQ are available on request at no additional cost.



Blowing force at 5 Bar

19 N

Air consumption at 5 Bar

116 Nm<sup>3</sup> /h

Sound level at 5 Bar

84 dB(A)

Material

Stainless Steel 316L e 304

Shims

Stainless Steel

Dimensions

142 mm x 100 mm x 31 mm

Connection type

Female

Back connection

1/2" x 1

Side connections

1/2" x 2

Blowing pattern

Flat

Max operating pressure

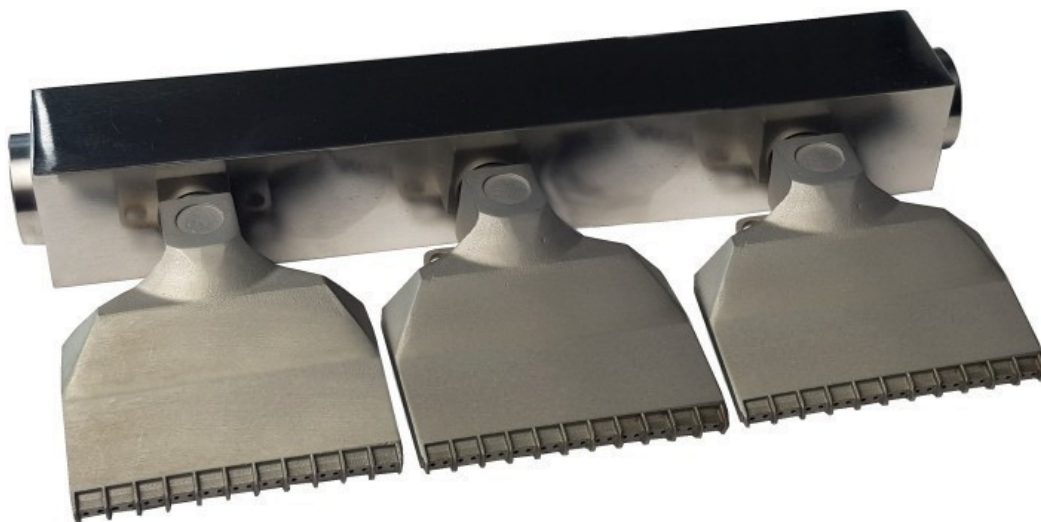
10 Bar

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## AIR KNIFE EXTRA LQ03

The Air Knives Extra LQ are available with 2, 3 or 4 nozzles, in stainless steel 304. The blowing force is ideal for applications where a strong blowing force it is required. Replace drilled pipes reducing dramatically noise level and air consumption. Custom made Air Knives Extra LQ are available on request at no additional cost.



Blowing force at 5 Bar

25.5 N

Air consumption at 5 Bar

174 Nm<sup>3</sup>/h

Sound level at 5 Bar

84 dB(A)

Material

Stainless Steel 316L e 304

Shims

Stainless Steel

Dimensions

208 mm x 100 mm x 31 mm

Connection type

Female

Back connection

1/2" x 1

Side connections

1/2" x 2

Blowing pattern

Flat

Max operating pressure

10 Bar

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# AIR KNIFE EXTRA LQ04

The Air Knives Extra LQ are available with 2, 3 or 4 nozzles, in stainless steel 304. The blowing force is ideal for applications where a strong blowing force it is required. Replace drilled pipes reducing dramatically noise level and air consumption. Custom made Air Knives Extra LQ are available on request at no additional cost.



Blowing force at 5 Bar	38 N
Air consumption at 5 Bar	230 Nm <sup>3</sup> /h
Sound level at 5 Bar	92 dB(A)
Material	Stainless steel 316L e 304
Shims	Stainless Steel
Dimensions	273 mm x 100 mm x 31 mm
Connection type	Female
Back connection	1/2" x 2
Side connections	1/2" x 2
Blowing pattern	Flat
Max operating pressure	10 Bar

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## Air Knife Extra LR02

The **LR02** is available with 2, 3, 4, or 6 nozzles in aluminium or stainless steel 304 / 316L. Ideal for machine builders requiring a powerful air-blowing solution. The Air Knife Extra replaces perforated pipes, drastically reducing sound levels and air consumption, ensuring high resistance to mechanical wear. The nozzles used for this model are **AIR-M104**. Custom air knives are available on request at no additional cost.



Blowing force at 5 Bar / 72.5 PSI	1.6 lbs
Air consumption at 5 Bar / 72.5 PSI	35 Nm <sup>3</sup> /h / 21.78 SCFM
Sound level at 5 Bar / 72.5 PSI	79 dB(A)
Air	35:1
Max operating	10 Bar / 145 PSI
Dimensions	100 mm x 75 mm x 25 mm
Connection type	Female
Back connection	3/8" x 1
Side connections	3/8" x 2
Blowing pattern	Flat

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# AIR KNIFE EXTRA LR02S-316L

Air Knife Extra LR02-316L is available with 2, 3, 4, or 6 nozzles in aluminium or stainless steel 304 / 316L. The Extra LR compressed air knife replaces perforated pipes, drastically reducing sound levels and air consumption while ensuring high resistance to mechanical wear. The nozzles used for this air knife are **AIR-M104S-316L**. Custom air knives are available on request at no additional cost.



Blowing force at 5 Bar / 72.5 PSI	1.6 lbs
Air consumption at 5 bar / 72.5 PSI	35 Nm <sup>3</sup> /h / 21.78 SCFM
Air Amplification	35:1
Sound level at 5 Bar / 72.5 PSI	79 dB(A)
Max operating pressure	10 Bar / 145 PSI
Dimensions	100 mm x 75 mm x 25 mm
Connection type	Female
Back connection	3/8" x 1
Side connections	3/8" x 2
Blowing pattern	Round

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## Air Knife Extra LR02SS

Air Knives extra LR available with 2, 3, 4 or 6 nozzles, hard anodized aluminum or stainless steel 316L. The blowing force it is controlled by the thickness of the internal shims, it is enough to take shims out to reduce the blowing force or adjust it. Also air consumption and sound level can be adjusted very easily. Replace drilled pipes reducing dramatically noise level and air consumption. The nozzles can be opened easy for cleaning and maintenance contrary to competition's nozzles that most of the time get clogged. The shims inside the nozzles are made in stainless steel and provide a high resistance to mechanical wear. The standard nozzle used for these air knives it is with 0.28" gap. Custom made air knives are available on request at no additional cost



Blowing force at 5 Bar / 72.5 PSI

1.6 lbs

Air consumption at 5 bar / 72.5 PSI

35 Nm<sup>3</sup>/h / 21.78 SCFM

Air Amplification

35:1

Sound level at 5 Bar

79 dB(A)

Material

Anodised Aluminum, Stainless steel 304 or 316L

Dimensions

100 mm x 75 mm x 25 mm

Connection type

Female

Back connection

3/8" x 1

Side connections

3/8" x 2

Blowing pattern

Round

Max operating pressure

10 Bar / 145 PSI

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# AIR KNIFE EXTRA LR04

Air Knives extra LR available with 2, 3, 4 or 6 nozzles, hard anodized aluminum or stainless steel 316L. The blowing force it is controlled by the thickness of the internal shims, it is enough to take shims out to reduce the blowing force or adjust it. Also air consumption and sound level can be adjusted very easily. Replace drilled pipes reducing dramatically noise level and air consumption. The nozzles can be opened easy for cleaning and maintenance contrary to competition's nozzles that most of the time get clogged .The shims inside the nozzles are made in stainless steel and provide a high resistance to mechanical wear. The standard nozzle used for these air knives it is with 0.28" gap. Custom made air knives are available on request at no additional cost.



Blowing force at 5 Bar / 72.5 PSI	53.95 OZ
Air consumption at 5 bar / 72.5 PSI	117 Nm³/h / 72.81 SCFM
Sound level at 5 Bar / 72.5 PSI	89dB (A)
Material	Stainless steel 316L
Dimensions	200 mm x 40 mm x 25 mm
Connection type	Female
Blowing Pattern	Flat
Max operating pressure	10 Bar / 145 PSI

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# AIR KNIFE EXTRA LR03S-316L

Air Knife Extra LR02-316L is available with 2, 3, 4, or 6 nozzles in aluminium or stainless steel 304 / 316L. The Extra LR compressed air knife replaces perforated pipes, drastically reducing sound levels and air consumption while ensuring high resistance to mechanical wear. The nozzles used for this air knife are **AIR-M104S-316L**. Custom air knives are available on request at no additional cost.



Blowing force at 5 Bar / 72.5 PSI	22.5 N
Air consumption at 5 bar / 72.5 PSI	51 Nm <sup>3</sup> /h /31.74 SCFM
Air Amplification	35:1
Sound level at 5 Bar / 72.5 PSI	78 dB(A)
Max operating pressure	10 Bar / 145 PSI
Dimensions	163 mm x 75 mm x 31.8 mm
Connection type	Female
Back connection	3/8" x 1
Side connections	3/8" x 2
Blowing pattern	Round

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AIR KNIFE EXTRA LR03SS

Air Knives extra LR available with 2, 3, 4 or 6 nozzles, hard anodized aluminum or stainless steel 316L. The blowing force it is controlled by the thickness of the internal shims, it is enough to take shims out to reduce the blowing force or adjust it. Also air consumption and sound level can be adjusted very easily. Replace drilled pipes reducing dramatically noise level and air consumption. The nozzles can be opened easy for cleaning and maintenance contrary to competition's nozzles that most of the time get clogged .The shims inside the nozzles are made in stainless steel and provide a high resistance to mechanical wear. The standard nozzle used for these air knives it is with 0.28" gap. Custom made air knives are available on request at no additional cost.



Blowing force at 5 Bar	22.5N
Air consumption at 5 Bar	51 Nm <sup>3</sup> /h
Air Amplification	35:1
Sound level at 5 Bar	78 dB(A)
Material	Anodised Aluminum,Stainless steel 304 or 316L
Dimensions	163 mm x 75 mm x 31.8 mm
Connection type	Female
Back connection	3/8" x 1
Side connections	3/8" x 2
Blowing pattern	Round
Max operating pressure	10 Bar

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## AIR KNIFE EXTRA LR04

Air Knives extra LR available with 2, 3, 4 or 6 nozzles, hard anodized aluminum or stainless steel 316L. The blowing force it is controlled by the thickness of the internal shims, it is enough to take shims out to reduce the blowing force or adjust it. Also air consumption and sound level can be adjusted very easily. Replace drilled pipes reducing dramatically noise level and air consumption. The nozzles can be opened easy for cleaning and maintenance contrary to competition's nozzles that most of the time get clogged. The shims inside the nozzles are made in stainless steel and provide a high resistance to mechanical wear. The standard nozzle used for these air knives it is with 0.28" gap. Custom made air knives are available on request at no additional cost.



Blowing force at 5 Bar / 72.5 PSI

53.95 OZ

Air consumption at 5 bar / 72.5 PSI

69 Nm<sup>3</sup>/h / 42.94 SCFM

Sound level at 5 Bar / 72.5 PSI

89dB (A)

Air Amplification

35:1

Dimensions

204 mm x 75 mm x 25 mm

Connection type

Female

Blowing Pattern

Round

Max operating pressure

10 Bar / 145 PSI

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AIR KNIFE EXTRA LR04S-316L

Air Knife Extra LR02-316L is available with 2, 3, 4, or 6 nozzles in aluminium or stainless steel 304 / 316L. The Extra LR compressed air knife replaces perforated pipes, drastically reducing sound levels and air consumption while ensuring high resistance to mechanical wear. The nozzles used for this air knife are **AIR-M104S-316L**. Custom air knives are available on request at no additional cost.



Blowing force at 5 Bar / 72.5 PSI	53.95 OZ
Air consumption at 5 bar / 72.5 PSI	69 Nm <sup>3</sup> / h / 42.94 SCFM
Air Amplification	35:1
Sound level at 5 Bar / 72.5 PSI	81 dB(A)
Max operating pressure	10 Bar / 145 PSI
Dimensions	204 mm x 75 mm x 25 mm
Connection type	Female
Back connection	3/4" x 1
Side connections	3/4" x 2
Blowing pattern	Round

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## AIR KNIFE EXTRA LR04SS

Air Knives extra LR available with 2, 3, 4 or 6 nozzles, hard anodized aluminum or stainless steel 316L. The blowing force it is controlled by the thickness of the internal shims, it is enough to take shims out to reduce the blowing force or adjust it. Also air consumption and sound level can be adjusted very easily. Replace drilled pipes reducing dramatically noise level and air consumption. The nozzles can be opened easy for cleaning and maintenance contrary to competition's nozzles that most of the time get clogged. The shims inside the nozzles are made in stainless steel and provide a high resistance to mechanical wear. The standard nozzle used for these air knives it is with 0.28" gap. Custom made air knives are available on request at no additional cost.



Blowing force at 5 Bar / 72.5 PSI

53.95 OZ

Air consumption at 5 bar / 72.5 PSI

69 Nm<sup>3</sup>/h / 42.94 SCFM

Air Amplification

35:1

Sound level at 5 Bar / 72.5 PSI

81 dB(A)

Max operating pressure

10 Bar / 145 PSI

Dimensions

204 mm x 75 mm x 25 mm

Connection type

Female

Back connection

3/4" x 1

Side connections

3/4" x 2

Blowing pattern

Round

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## AIR KNIFE EXTRA LR06

Air Knives extra LR available with 2, 3, 4 or 6 nozzles, hard anodized aluminum or stainless steel 316L. The blowing force it is controlled by the thickness of the internal shims, it is enough to take shims out to reduce the blowing force or adjust it. Also air consumption and sound level can be adjusted very easily. Replace drilled pipes reducing dramatically noise level and air consumption. The nozzles can be opened easy for cleaning and maintenance contrary to competition's nozzles that most of the time get clogged. The shims inside the nozzles are made in stainless steel and provide a high resistance to mechanical wear. The standard nozzle used for these air knives it is with 0.28" gap. Custom made air knives are available on request at no additional cost.



Blowing force at 5 Bar / 72.5 PSI

22.5 N

Air consumption at 5 bar / 72.5 PSI

117 Nm<sup>3</sup>/h / 72.81 SCFM

Sound level at 5 Bar / 72.5 PSI

89dB (A)

Air Amplification

35:1

Dimensions

306 mm x 75 mm x 25 mm

Connection type

Female

Blowing Pattern

Round

Max operating pressure

10 Bar / 145 PSI

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# AIR KNIFE EXTRA LR06S-316L

Air Knife Extra LR02-316L is available with 2, 3, 4, or 6 nozzles in aluminium or stainless steel 304 / 316L. The Extra LR compressed air knife replaces perforated pipes, drastically reducing sound levels and air consumption while ensuring high resistance to mechanical wear. The nozzles used for this air knife are **AIR-M104S-316L**. Custom air knives are available on request at no additional cost.



Blowing force at 5 Bar / 72.5 PSI	22.5 N
Air consumption at 5 bar / 72.5 PSI	101 Nm <sup>3</sup> /h / 62.85 SCFM
Air Amplification	35:1
Sound level at 5 Bar / 72.5 PSI	84 dB(A)
Max operating pressure	10 Bar / 145 PSI
Dimensions	306 mm x 75 mm x 25 mm
Connection type	Female
Back connection	3/4" x 1
Side connections	3/4" x 2
Blowing pattern	Round

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# AIR KNIFE EXTRA LR06SS

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Blowing force at 5 Bar / 72.5 PSI	22.5 N
Air consumption at 5 bar / 72.5 PSI	101 Nm³ /h / 62.85 SCFM
Air Amplification	35:1
Sound level at 5 Bar / 72.5 PSI	84 dB(A)
Max operating pressure	10 Bar / 145 PSI
Dimensions	306 mm x 75 mm x 25 mm
Connection type	Female
Back connection	3/4" x 1
Side connections	3/4" x 2
Blowing pattern	Round

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## AIR KNIFE EXTRA SL06

Our Air Knife Extra SL06 air blades made with 6 nozzles, in the version with aluminum support and nozzles in 316L stainless steel or in the version with support and nozzles totally made of 316L steel. Air Knife Extra replace the perforated tubes drastically, reducing the sound level and the air consumption and are composed of steel nozzles that are very resistant to impact and mechanical wear. They comply with OSHA regulations. Direct and precise airflow. You can request these air blades with custom sizes and without additional costs.



### Blowing force at 72.5 PSI

75.54 OZ

### Air consumption at 72.5 PSI

72.81 SCFM

### Sound level at 5 Bar

89 dB(A)

## Material

## 316L Steel and Aluminum

## Dimensions

7.87" x 1.5" x 0.98" 200 mm x 40 mm x 25 mm

## Connection type

Female

## Back connection

3/8" x 2

## Side connections

3/8" x 2

## Blowing pattern

Flat

1.4E sec

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## AIR KNIFE EXTRA TS02

Air Knives Extra available with 2, 3, 4 or 6 nozzles, hard aluminum. The blowing force it is controlled by the thickness of the internal shims, it is enough to take shims out to reduce the blowing force or adjust it. Also air consumption and sound level can be adjusted very easily. Replace drilled pipes reducing dramatically noise level and air consumption. The nozzles can be opened easy for cleaning and maintenance contrary to competition's nozzles that most of the time get clogged .The shims inside the nozzles are made in stainless steel and provide a high resistance to mechanical wear. Custom made Air Knives Extra are available on request at no additional cost.



Blowing force at 5 Bar	11 N
Air consumption at 5 Bar	57 Nm <sup>3</sup> /h
Sound level at 5 Bar	87 dB(A)
Material	Aluminum
Dimensions	162 mm x 95 mm x 31 mm
Connection type	Female
Back connection	1/2" x 2
Side connections	1/2" x 2
Blowing pattern	Flat
Max operating pressure	10 Bar

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## AIR KNIFE EXTRA TS03

Air Knives Extra available with 2, 3, 4 or 6 nozzles, hard aluminum. The blowing force it is controlled by the thickness of the internal shims, it is enough to take shims out to reduce the blowing force or adjust it. Also air consumption and sound level can be adjusted very easily. Replace drilled pipes reducing dramatically noise level and air consumption. The nozzles can be opened easy for cleaning and maintenance contrary to competition's nozzles that most of the time get clogged. The shims inside the nozzles are made in stainless steel and provide a high resistance to mechanical wear. Custom made Air Knives Extra are available on request at no additional cost.



Blowing force at 5 Bar

16 N

Air consumption at 5 Bar

88 Nm<sup>3</sup>/h

Sound level at 5 Bar

87 dB(A)

Material

Aluminum

Dimensions

162 mm x 95 mm x 31 mm

Connection type

Female

Back connection

1/2" x 2

Side connections

1/2" x 2

Blowing pattern

Flat

Max operating pressure

10 Bar

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# AIR KNIFE EXTRA TS04

Air Knives Extra available with 2, 3, 4 or 6 nozzles, hard aluminum. The blowing force it is controlled by the thickness of the internal shims, it is enough to take shims out to reduce the blowing force or adjust it. Also air consumption and sound level can be adjusted very easily. Replace drilled pipes reducing dramatically noise level and air consumption. The nozzles can be opened easy for cleaning and maintenance contrary to competition's nozzles that most of the time get clogged .The shims inside the nozzles are made in stainless steel and provide a high resistance to mechanical wear. Custom made Air Knives Extra are available on request at no additional cost.



Blowing force at 5 Bar	22 N
Air consumption at 5 Bar	116 Nm <sup>3</sup> /h
Sound level at 5 Bar	87 dB(A)
Material	Aluminum
Dimensions	214 mm x 95 mm x 31 mm
Connection type	Female
Back connection	1/2" x 2
Side connections	1/2" x 2
Blowing pattern	Flat
Max operating pressure	10 Bar

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# AIR KNIFE EXTRA TS06

Air Knives Extra available with 2, 3, 4 or 6 nozzles, hard aluminum. The blowing force it is controlled by the thickness of the internal shims, it is enough to take shims out to reduce the blowing force or adjust it. Also air consumption and sound level can be adjusted very easily. Replace drilled pipes reducing dramatically noise level and air consumption. The nozzles can be opened easy for cleaning and maintenance contrary to competition's nozzles that most of the time get clogged .The shims inside the nozzles are made in stainless steel and provide a high resistance to mechanical wear. Custom made Air Knives Extra are available on request at no additional cost.



Blowing force at 5 Bar	32 N
Air consumption at 5 Bar	173 Nm <sup>3</sup> /h
Sound level at 5 Bar	87 dB(A)
Material	Aluminum
Dimensions	318 mm x 95 mm x 31 mm
Connection type	Female
Back connection	1/2" x 1
Side connections	1/2" x 2
Blowing pattern	Flat
Max operating pressure	10 Bar

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