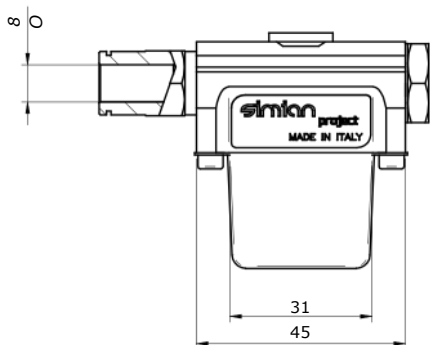
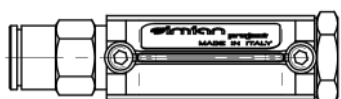
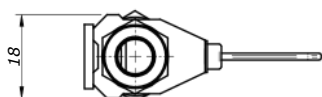


ABT-030

Air blade



GENERAL FEATURES - ABT-030

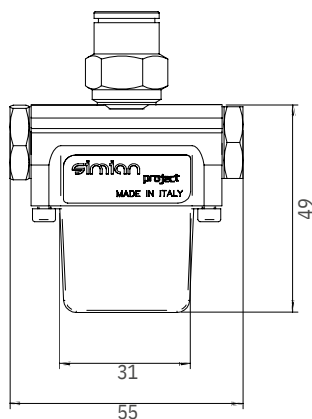
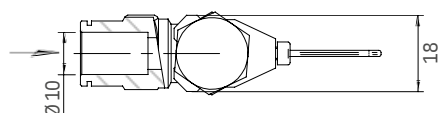
Materials	Anodized aluminium
Air supply port	Fitting Ø-8
Fixation	Optional angular bracket
Barrier length	32 mm
Slot size	0.15 mm per slot side
Supply pressure	1-7 bar
Optional magnetic kit	KACM-ABT030
Weight	70 g

PERFORMANCE AND CONSUMPTION TABLE

Pressure [bar]	Consumption [NL/min]	Thrust (at 200 mm) [g]
1	150	97
2	255	213
3	347	330
4	433	450
5	517	590
6	600	720
7	666	850

ABT-030 PLUS

Air blade



GENERAL FEATURES - ABT-030 PLUS

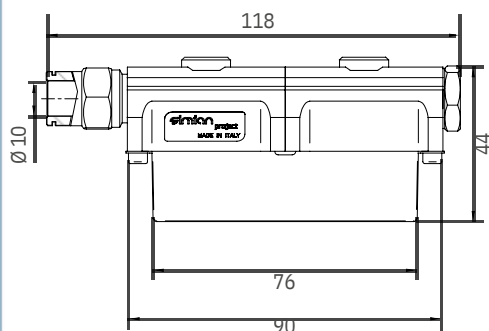
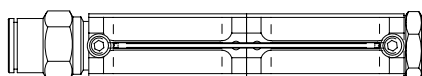
Materials	Anodized aluminium
Air supply port	Fitting Ø-10
Fixation	Optional angular bracket
Barrier length	32 mm
Slot size	0.15 mm per slot side
Supply pressure	max. 7 bar
Optional magnetic kit	KACM-ABT030
Weight	85 g

PERFORMANCE AND CONSUMPTION TABLE

Pressure [bar]	Consumption [NL/min]	Thrust (at 200 mm) [g]
1	167	120
2	267	230
3	367	360
4	458	500
5	550	640
6	633	780
7	716	940

ABT-060

Air blade



GENERAL FEATURES - ABT-060

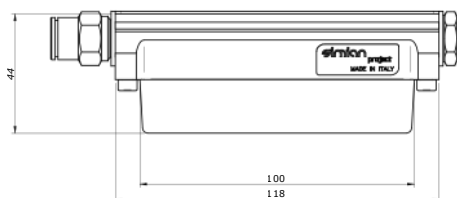
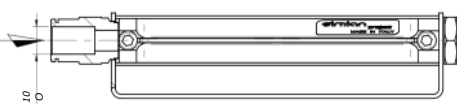
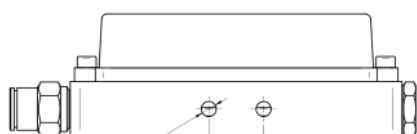
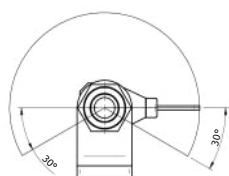
Materials	Anodized aluminium
Air supply port	Fitting Ø-10
Fixation	Optional angular bracket
Barrier length	76 mm
Slot size	0.15 mm per slot side
Supply pressure	max. 7 bar
Optional magnetic kit	KACM-ABT030
Weight	136 g

PERFORMANCE AND CONSUMPTION TABLE

Pressure [bar]	Consumption [NL/min]	Thrust (at 200 mm) [g]
1	283	170
2	449	340
3	629	570
4	816	810
5	982	1090
6	1166	1400
7	1350	1700

ABT-100

Air blade

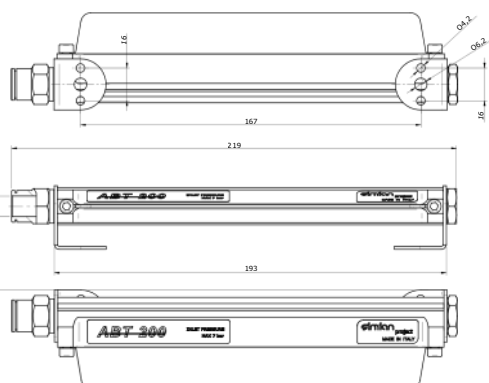
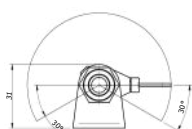


GENERAL FEATURES - ABT-100

Materials	Anodized aluminium and AISI304 s.s.
Air supply port	Fitting Ø-10
Fixation	Integrated feet
Barrier length	100 mm
Slot size	0,05 mm on each side
Supply pressure	max. bar
Optional magnetic kit	KACM-ABT100
Weight	255 g

PERFORMANCE AND CONSUMPTION TABLE

Pressure [bar]	Consumption [NL/min]	Thrust (at 200 mm) [g]
1	366	216
2	558	450
3	724	690
4	899	930
5	1082	1210
6	1233	1530
7	1410	1850



Materials	Anodised aluminium
Air supply port	Fitting Ø-10
Fixation	Integrated feet
Barrier length	170 mm
Slot size	0,05 mm on each side
Supply pressure	max. 7 bar
Optional magnetic kit	KACM-ABT200
Weight	202 g

Pressure [bar]	Consumption [NL/min]	Thrust (at 200 mm) [g]
1	500	245
2	940	570
3	1583	950
4	2083	1250
5	2666	1650
6	3249	2100
7	3800	2500

ABT-240

Air blade



GENERAL FEATURES - ABT-240

Materials Anodised aluminium

Air supply port Fitting Ø 10

Fixation Integrated feet

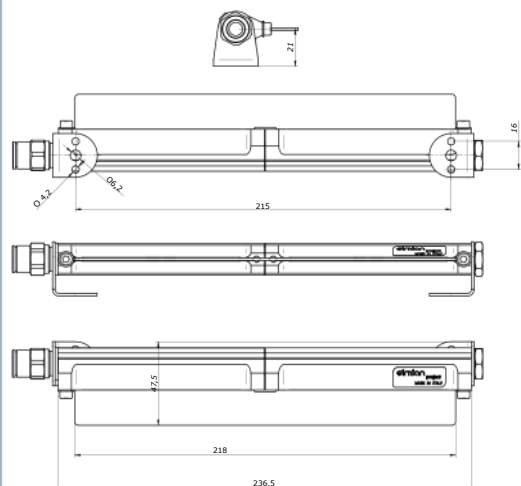
Barrier length 218 mm

Slot size 0,05 mm on each side

Supply pressure max. 7 bar

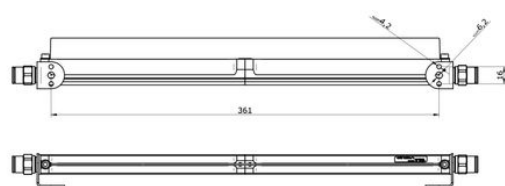
Optional magnetic kit KACM-ABT200

Weight 237 g

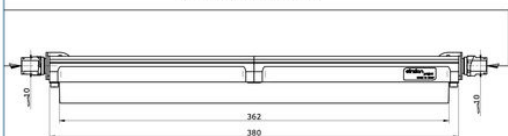


PERFORMANCE AND CONSUMPTION TABLE

Pressure [bar]	Consumption [NL/min]	Thrust (at 200 mm) [g]
1	575	260
2	1081	650
3	1820	1050
4	2394	1350
5	3065	1750
6	3732	2250
7	4300	2600



INLET PRESSURE D-10, MAX 7 BAR



Materials	Anodised aluminium
Air supply port	Fitting Ø 10
Fixation	Integrated feet
Barrier length	362 mm
Slot size	0,05 mm on each side
Supply pressure	max. 7 bar
Optional magnetic kit	KACM-ABT200
Weight	359 g

Pressure [bar]	Consumption [NL/min]
1	1050
2	1974
3	3324
4	4373
5	5598
6	6822
7	8000

ABT-600

Air blade

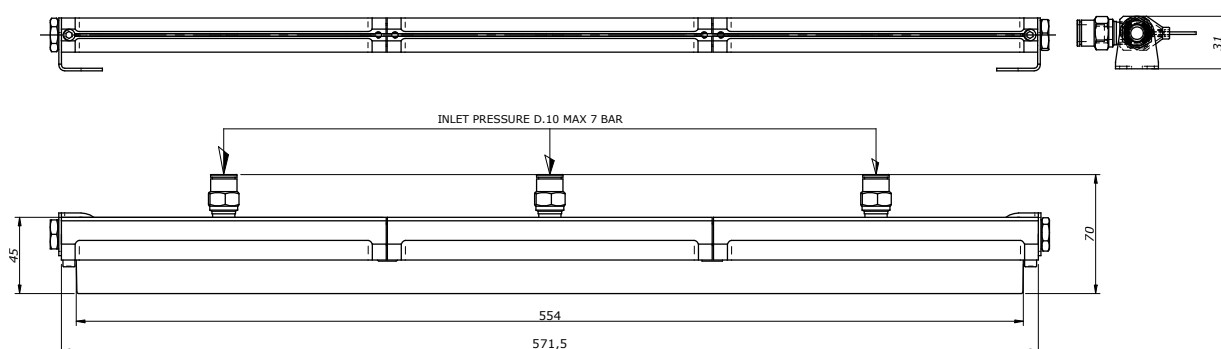


GENERAL FEATURES - ABT-600

Materials	Anodised aluminium
Air supply port	Fitting Ø 10
Fixation	Integrated feet
Barrier length	554 mm
Slot size	0,05 mm on each side
Supply pressure	max. 7 bar
Optional magnetic kit	KACM-ABT200
Weight	570 g

PERFORMANCE AND CONSUMPTION TABLE

Pressure [bar]	Consumption [NL/min]
1	1599
2	3008
3	4900
4	6664
5	8530
6	10396
7	12000



ABT-800

Air blade



GENERAL FEATURES - ABT-800

Materials	Anodised aluminium
Air supply port	Fitting Ø 10
Fixation	Integrated feet
Barrier length	745 mm
Slot size	0,05 mm on each side
Supply pressure	max. 7 bar
Optional magnetic kit	KACM-ABT200
Weight	518 g

PERFORMANCE AND CONSUMPTION TABLE

Pressure [bar]	Consumption [NL/min]
1	2149
2	4042
3	6400
4	8500
5	10500
6	12800
7	15000

