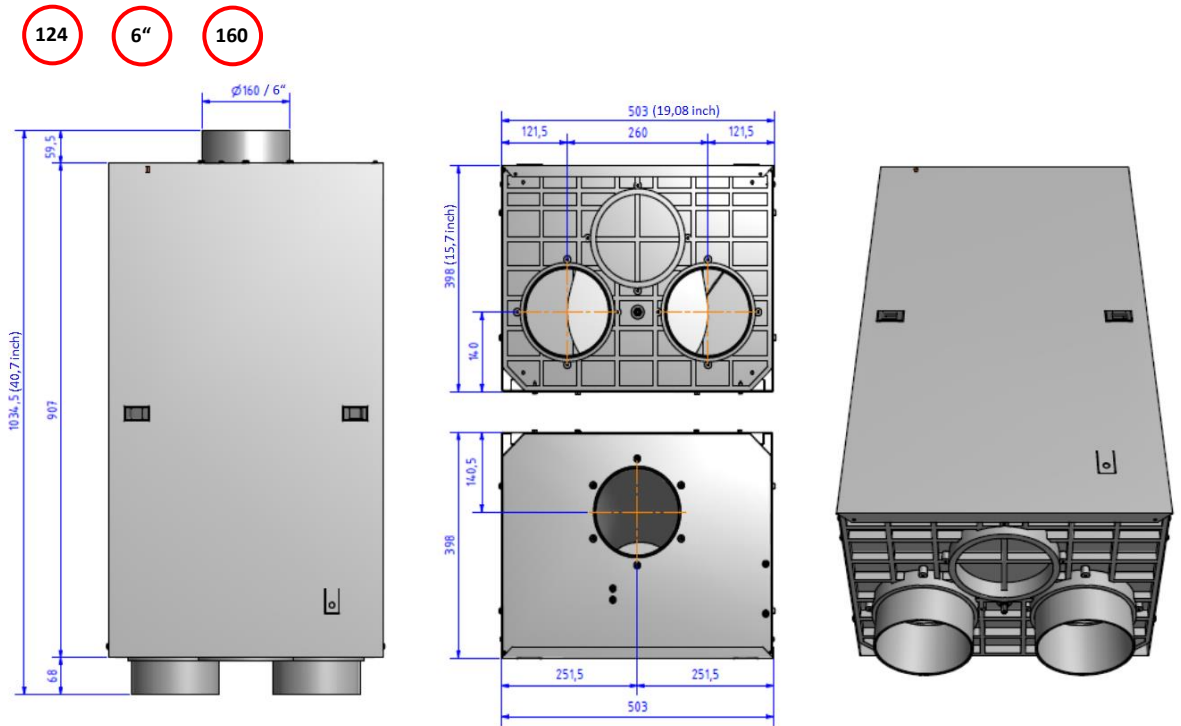


Diverter 2-way



	Diameter/mm	Article-No. AC 2U	Article-No. AC 1000	Article-No. AC 3000	Article-No. AC 4000	Weight
ND 124	124	100.326.000	100.326.000	100.615.000	-	34
6 inch	6"	-	-	100.619.000	100.813.000	35
OD 160	160	100.396.000	100.396.000	100.616.000	100.814.000	34

Use

The diverter is used for branching and connecting of system areas.

Installation

Installation position as desired.

Technique/Quality

- The diverter is pneumatically tight; this is very important for a silent driving of heavy weights
- An integrated service switch allows extensive function tests
- All electrical and mechanical components are grouped neatly
- Electronic monitoring and remote operation
- Driven by a noiseless transmitted, maintenance-free cog belt, through this the S-tube can be exactly adjusted
- Carrier drives soft and silent, guided by the S-tube
- Steel box with removable front cover, colour can be selected optional
- Proximity switches
- Electronically, software-controlled motor driver
- Industrial grade, heavy duty motor
- Rotation by roller bearings
- Maintenance-free Teflon®-Sealrings

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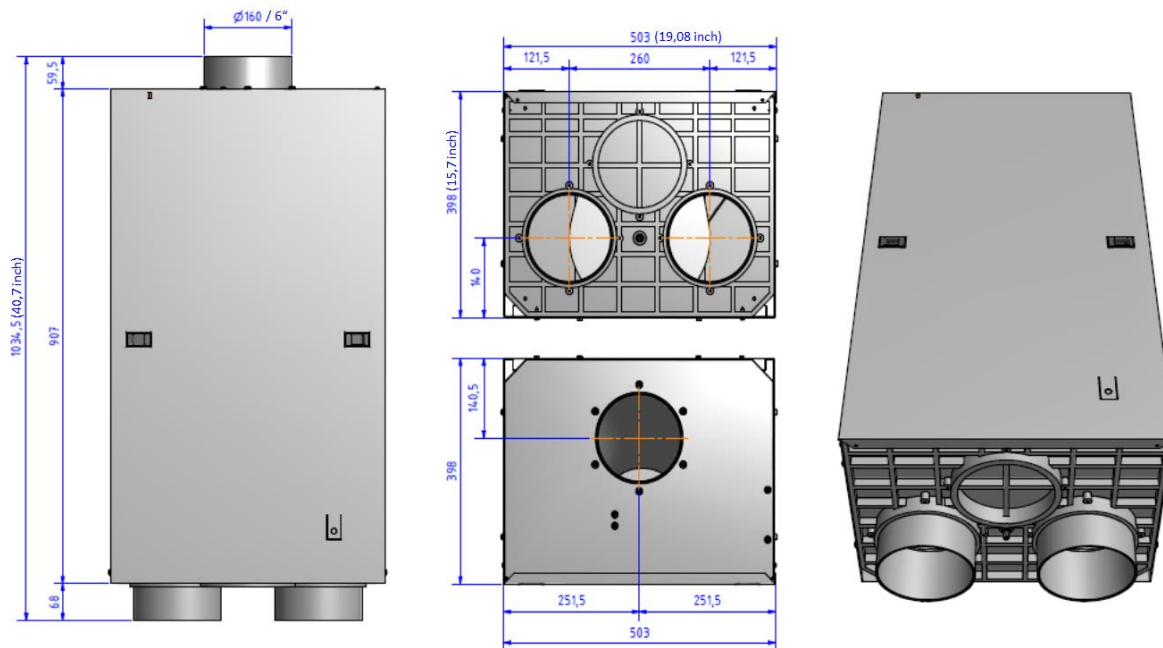
Aerocom GmbH & Co
Adam-Riese-Str. 16
73529 Schwaebisch Gmuend
Germany

Phone +49.71 71.10 45 0
Fax +49.71 71.10 45.2 99

info@aerocom.de
www.aerocom.de

Diverter 3-way

124 6" 160



	Diameter/mm	Article-No. AC 1000	Article-No. AC 3000	Article-No. AC 4000	Weight/kg
ND 124	124	100.322.000	100.625.000	-	34
6 inch	6"	-	100.629.000	100.873.000	35
OD 160	160	100.397.000	100.626.000	100.844.000	34

Use

The diverter is used for branching and connecting of system areas.

Installation

Installation position as desired.

Technique/Quality

- The diverter is pneumatically tight; this is very important for a silent driving of heavy weights
- An integrated service switch allows extensive function tests
- All electrical and mechanical components are grouped neatly
- Electronic monitoring and remote operation
- Driven by a noiseless transmitted, maintenance-free cog belt, through this the S-tube can be exactly adjusted
- Carrier drives soft and silent, guided by the S-tube
- Steel box with removable front cover, colour can be selected optional
- Proximity switches
- Electronically, software-controlled motor driver
- Industrial grade, heavy duty motor
- Rotation by roller bearings
- Maintenance-free Teflon®-Sealrings

Datasheet

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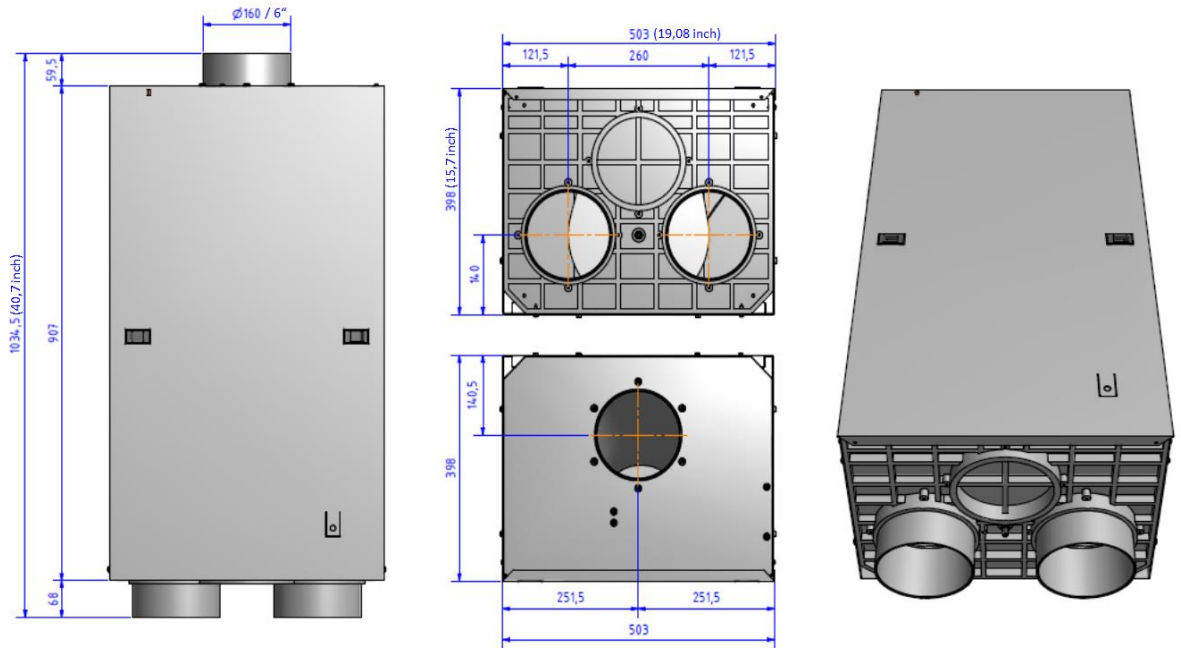
Aerocom GmbH & Co
Adam-Riese-Str. 16
73529 Schwaebisch Gmuend
Germany

Phone +49.71 71.10 45 0
Fax +49.71 71.10 45.2 99
info@aerocom.de
www.aerocom.de

Diverter 4-way

160

6"



	Diameter/mm	Article-No. AC 3000	Article-No. AC 4000	Weight
6 inch	6"	100.679.000	100.873.000	40
OD 160	160	100.645.000	100.874.000	39,7

Use

The diverter is used for branching and connecting of system areas.

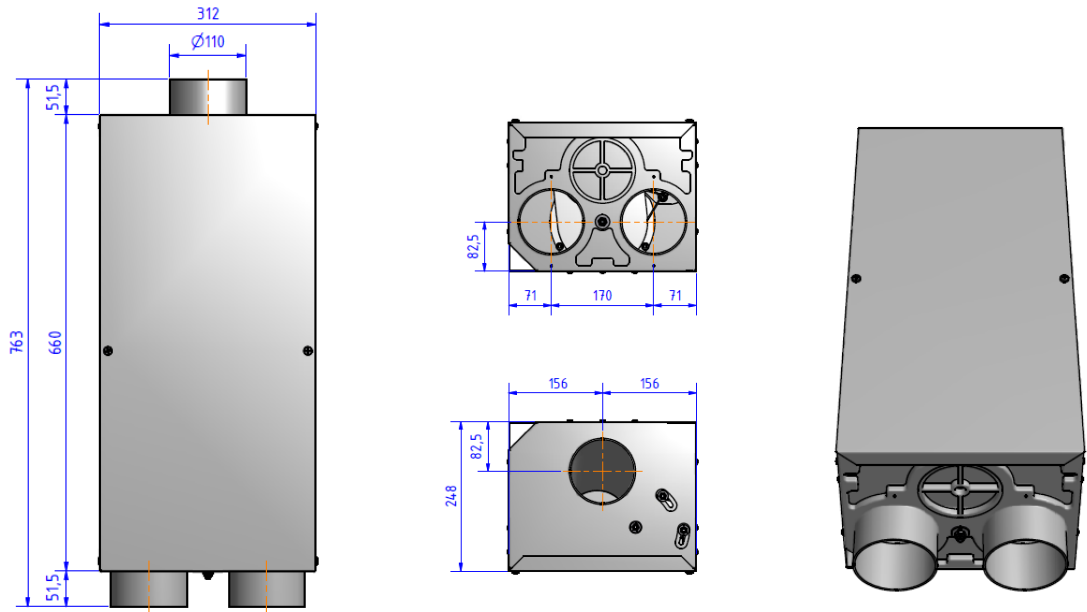
Installation

Installation position as desired.

Technique/Quality

- The diverter is pneumatically tight; this is very important for a silent driving of heavy weights
- An integrated service switch allows extensive function tests
- All electrical and mechanical components are grouped neatly
- Electronic monitoring and remote operation
- Driven by a noiseless transmitted, maintenance-free cog belt, through this the S-tube can be exactly adjusted
- Carrier drives soft and silent, guided by the S-tube
- Steel box with removable front cover, colour can be selected optional
- Proximity switches
- Electronically, software-controlled motor driver
- Industrial grade, heavy duty motor
- Rotation by roller bearings
- Maintenance-free Teflon®-Sealings

Diverter 2-way



	Diameter/mm	Article-No. AC 2U	Article-No. AC 1000	Article-No. AC 3000	Article-No. AC 4000	Weight/kg
OD 90	90	100.314.000	100.314.000	100.612.000	100.805.000	12,7
ND 100	108	100.316.000	100.316.000	100.614.000	100.807.000	12,7
4 inch	4"	-	-	100.618.000	100.806.000	14,2
OD 110	110	100.315.000	100.315.000	100.613.000	100.808.000	12,7

Use

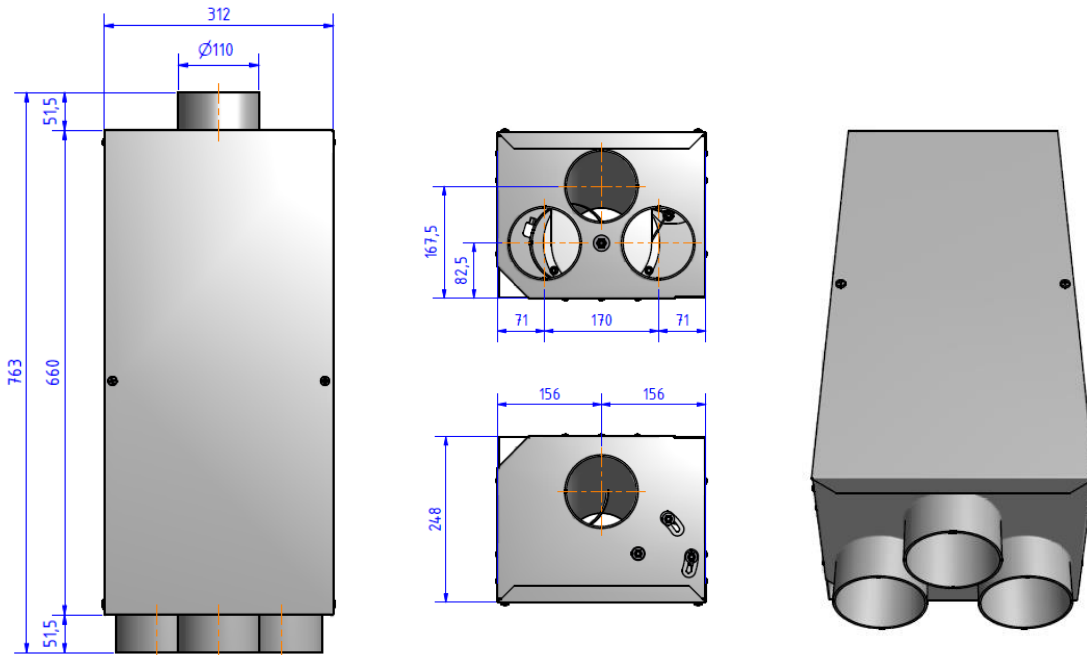
The diverter is used for branching and connecting of system areas.

Installation

Installation position as desired.

Technique/Quality

- The diverter is pneumatically tight; this is very important for a silent driving of heavy weights
- An integrated service switch allows extensive function tests
- All electrical and mechanical components are grouped neatly
- Electronic monitoring and remote operation
- Driven by a noiseless transmitted, maintenance-free cog belt, through this the S-tube can be exactly adjusted
- Carrier drives soft and silent, guided by the S-tube
- Steel box with removable front cover, colour can be selected optional
- Proximity switches
- Electronically, software-controlled motor driver
- Industrial grade, heavy duty motor
- Rotation by roller bearings
- Maintenance-free Teflon®-Sealrings



	Diameter/mm	Article-No. AC 1000	Article-No. AC 3000	Article-No. AC 4000	Weight/kg
OD 90	90	100.319.000	100.622.000	100.835.000	12,3
ND 100	108	100.321.000	100.624.000	100.837.000	12,3
4 inch	4"	-	100.628.000	100.836.000	14,2
OD 110	110	100.320.000	100.623.000	100.838.000	12,7

Use

The diverter is used for branching and connecting of system areas.

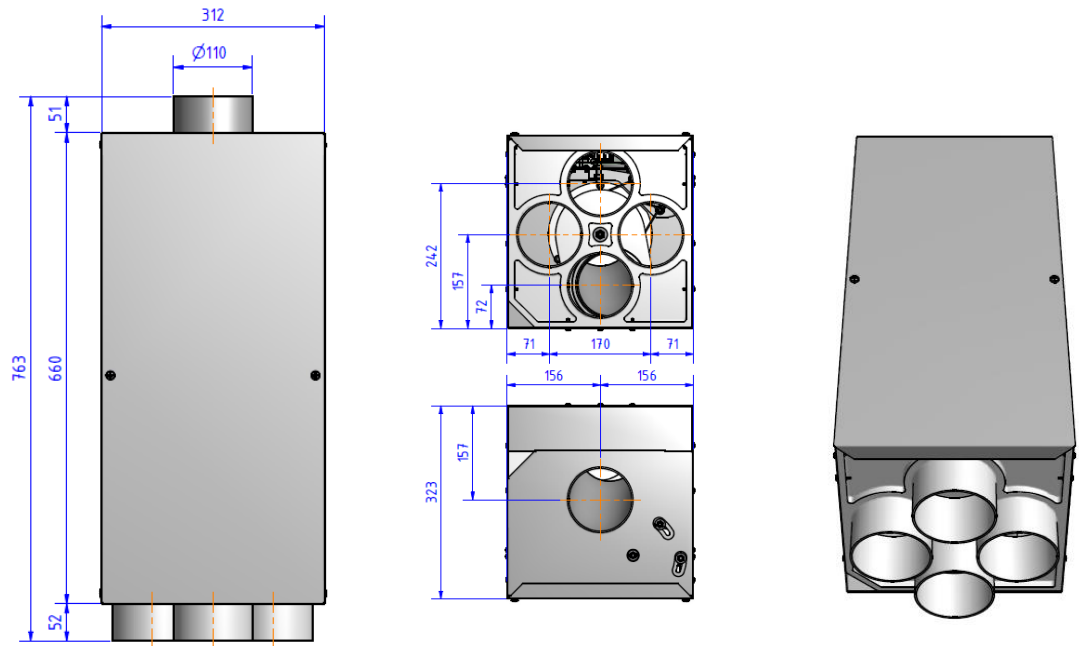
Installation

Installation position as desired.

Technique/Quality

- The diverter is pneumatically tight; this is very important for a silent driving of heavy weights
- An integrated service switch allows extensive function tests
- All electrical and mechanical components are grouped neatly
- Electronic monitoring and remote operation
- Driven by a noiseless transmitted, maintenance-free cog belt, through this the S-tube can be exactly adjusted
- Carrier drives soft and silent, guided by the S-tube
- Steel box with removable front cover, colour can be selected optional
- Proximity switches
- Electronically, software-controlled motor driver
- Industrial grade, heavy duty motor
- Rotation by roller bearings
- Maintenance-free Teflon®-Sealrings

Diverter 4-way



	Diameter/mm	Article-No. AC 3000	Article-No. AC 4000	Weight/kg
OD 90	90	100.640.000	-	13,6
ND 100	108	100.641.000	100.867.000	13,6
4 inch	4"	100.641.101	100.866.000	14,0
OD 110	110	100.642.000	100.868.000	13,6

Use

The diverter is used for branching and connecting of system areas.

Installation

Installation position as desired.

Technique/Quality

- The diverter is pneumatically tight; this is very important for a silent driving of heavy weights
- An integrated service switch allows extensive function tests
- All electrical and mechanical components are grouped neatly
- Electronic monitoring and remote operation
- Driven by a noiseless transmitted, maintenance-free cog belt, through this the S-tube can be exactly adjusted
- Carrier drives soft and silent, guided by the S-tube
- Steel box with removable front cover, colour can be selected optional
- Proximity switches
- Electronically, software-controlled motor driver
- Industrial grade, heavy duty motor
- Rotation by roller bearings
- Maintenance-free Teflon®-Sealings

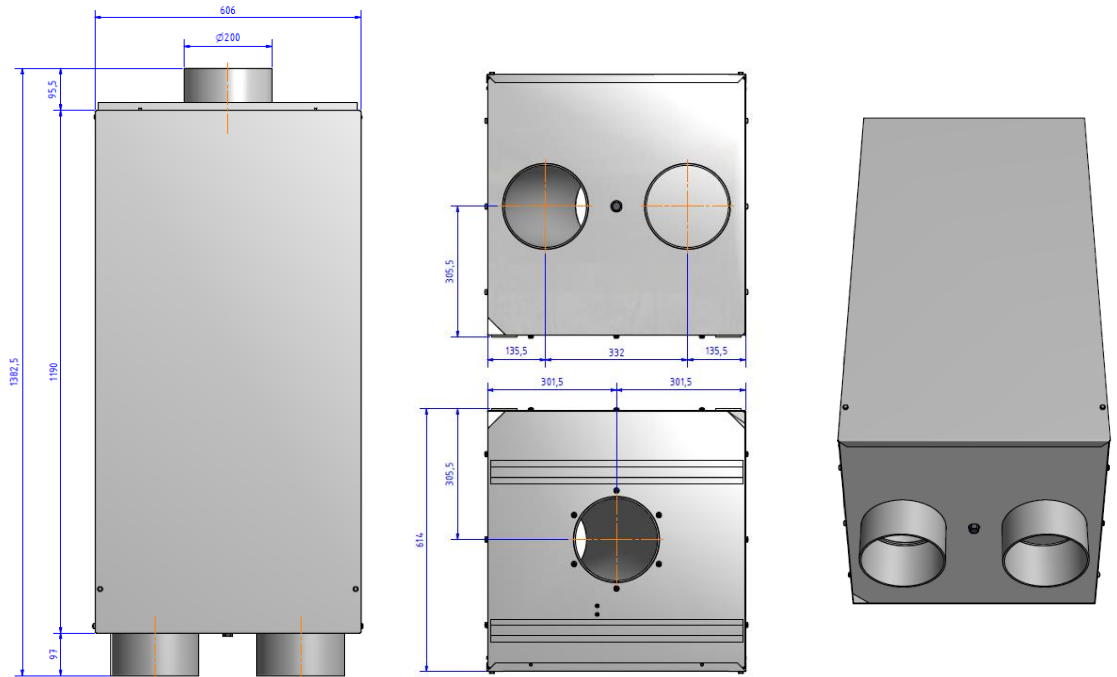
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Aerocom GmbH & Co
Adam-Riese-Str. 16
73529 Schwaebisch Gmuend
Germany

Phone +49.71 71.10 45 0
Fax +49.71 71.10 45.2 99
info@aerocom.de
www.aerocom.de

Diverter 2-way

200



	Diameter/mm	Article-No. AC 2U	Article-No. AC 1000	Article-No. AC 3000	Article-No. AC 4000	Weight/kg
OD 200	200	100.339.000	100.339.000	100.635.000	100.815.000	68

Use

The diverter is used for branching and connecting of system areas.

Installation

Installation position as desired.

Technique/Quality

- The diverter is pneumatically tight; this is very important for a silent driving of heavy weights
- An integrated service switch allows extensive function tests
- All electrical and mechanical components are grouped neatly
- Electronic monitoring and remote operation
- Driven by a noiseless transmitted, maintenance-free cog belt, through this the S-tube can be exactly adjusted
- Carrier drives soft and silent, guided by the S-tube
- Steel box with removable front cover, colour can be selected optional
- Proximity switches
- Electronically, software-controlled motor driver
- Industrial grade, heavy duty motor
- Rotation by roller bearings
- Maintenance-free Teflon®-Sealings

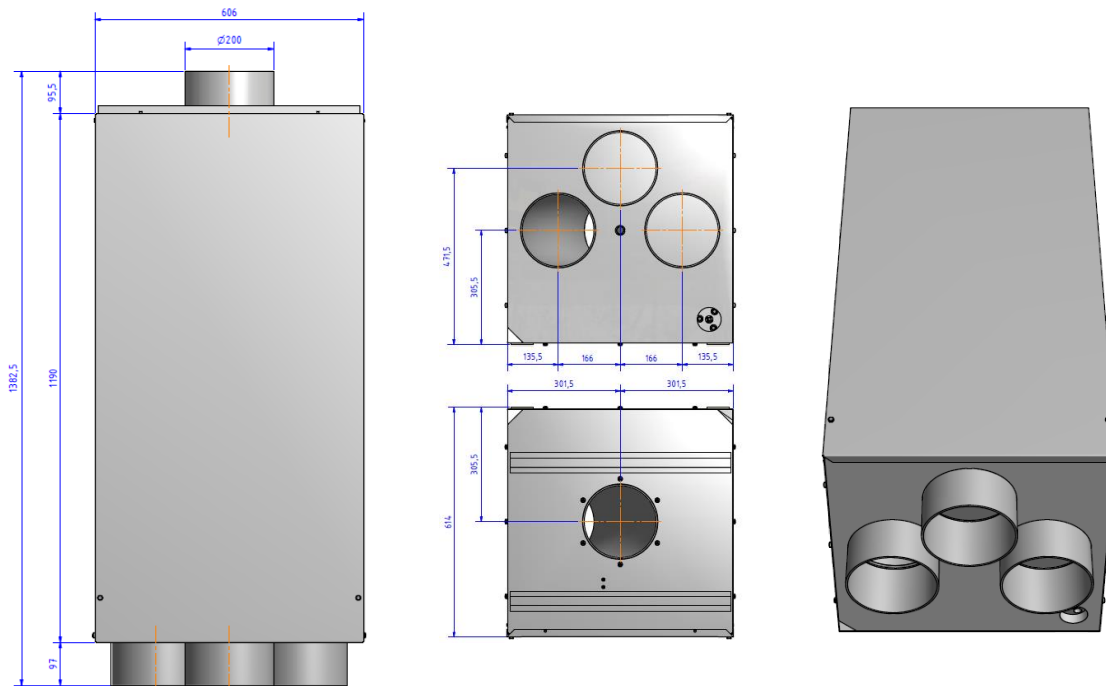
aerocom

Aerocom GmbH & Co
Adam-Riese-Str. 16
73529 Schwaebisch Gmuend
Germany

Phone +49.71 71.10 45 0
Fax +49.71 71.10 45.2 99

info@aerocom.de
www.aerocom.de

200



	Diameter/mm	Article-No. AC 1000	Article-No. AC 3000	Article-No. AC 4000	Weight/kg
OD 200	200	100.340.000	100.631.000	100.845.000	68

Use

The diverter is used for branching and connecting of system areas.

Installation

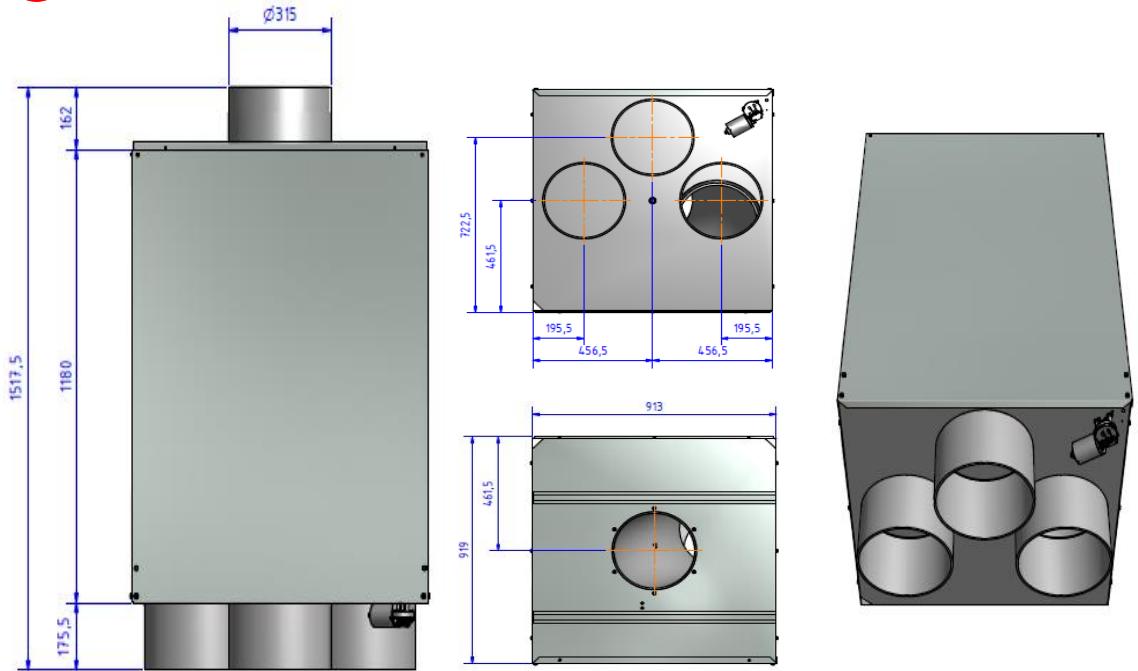
Installation position as desired.

Technique/Quality

- The diverter is pneumatically tight; this is very important for a silent driving of heavy weights
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- Electronic monitoring and remote operation
- Driven by a noiseless transmitted, maintenance-free cog belt, through this the S-tube can be exactly adjusted
- Carrier drives soft and silent, guided by the S-tube
- Steel box with removable front cover, colour can be selected optional
- Proximity switches
- Electronically, software-controlled motor driver
- Industrial grade, heavy duty motor
- Rotation by roller bearings
- Maintenance-free Teflon®-Sealrings

Diverter 3-way

315



	Diameter/mm	Article-No. AC 3000	Weight/kg	Article-No. AC 4000	Weight/kg
OD 315	315	100.634.000	141	100.846.000	141

Use

The diverter is used for branching and connecting of system areas.

Installation

Installation position as desired.

Technique/Quality

- The diverter is pneumatically tight; this is very important for a silent driving of heavy weights
- An integrated service switch allows extensive function tests
- All electrical and mechanical components are grouped neatly
- Electronic monitoring and remote operation
- Driven by a noiseless transmitted, maintenance-free cog belt, through this the S-tube can be exactly adjusted
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Aerocom GmbH & Co
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73529 Schwaebisch Gmuend
Germany

Phone +49.71 71.10 45 0
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www.aerocom.de