

Zero Loss Condensate Drain



Specifications

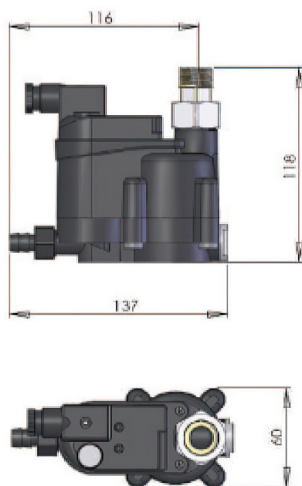
Size, "(inch):	-
Filtration rating, µm:	-
Flowrate, l/min:	see table
Temp.range C°:	1-60°C
Pressure-range:	0-16bar
Efficiency, %:	-
Connection:	see table
Material:	Plastic
O-ring:	-
Approval(s):	-

Zero Loss Condensate drains with level control ensure loss free condensate discharge.

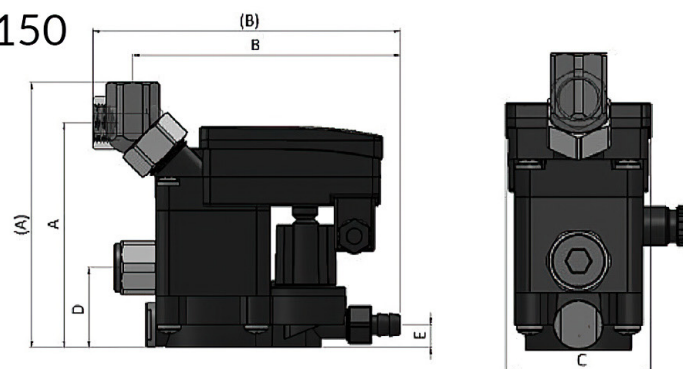
In compressed air systems condensate and contaminants contained in it can cause considerable damage to the compressed air lines. The tasks of condensate drains is to remove the condensate from the pressurised air system safely.

Dimensions (mm)						
Model	Compressor capacity	Dryer Capacity	Filter Capacity	Max. working pressure	Temperature range	Connections
UAD100	180 m³/h	360 m³/h	1800 m³/h	16bar	1-60°C	Inlet: ½" BSP-M Outlet: Ø12mm
UAD150L	450 m³/h	900 m³/h	4500 m³/h	16bar	1-60°C	Inlet: ½" BSP-F Outlet: Ø12mm
UAD333	600 m³/h	1200 m³/h	6000 m³/h			
UAD1000	1800 m³/h	3600 m³/h	18000 m³/h			
UAD5277	9500 m³/h	19000 m³/h	95000 m³/h			

100



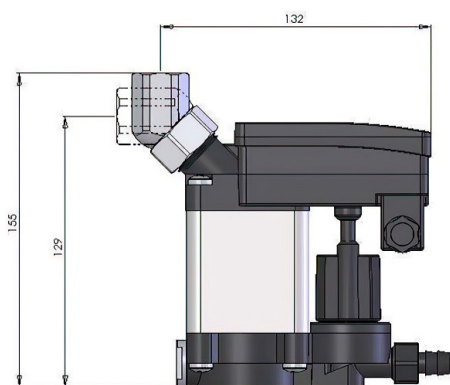
150



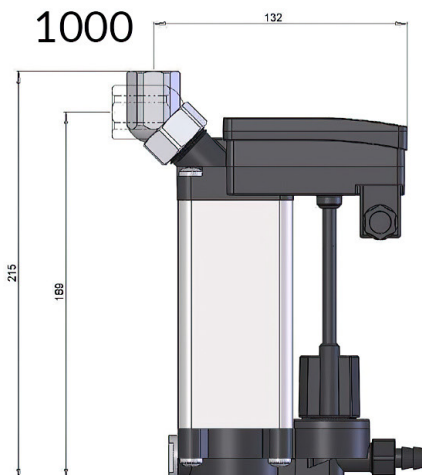
Dim. (mm)	A	(A)	B	(B)	C	D*	E
	118	140	141	163	69	42	12

* Secondary inlet connection.

333



1000



5277

