

Heißluftgerät TYPE DXA 75 - 120

- Technical Information



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TYP DXA 75 - 120

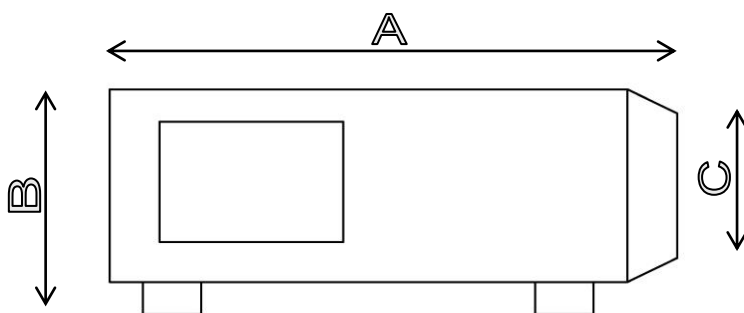
This hot air device was specially developed for heating poultry houses. It is a relatively low-cost heating solution. The efficiency is 100 % as all generated energy remains in the building. Obviously, this type of installation requires good ventilation to ventilate the combustion gasses and water vapour to the outside.



For propane gas operation and natural gas operation

Optimum use of energy

Insensitive to corrosion



Type	A mm	B mm	C mm
DXA 75	1230	655	540
DXA 100	1230	655	540
DXA 120	1230	655	540

Type	Capacity kW	Gas consumption		Connecting pressure		Gas-connection	Air-displacement m ³ /h	Effective heat range m	Weight kg
		Natural gas m ³ /h	propane kg/h	Natural gas mbar	propane mbar				
DXA75	75	8,9	5,9	17-25	37-50	¾"	6.000	40	40
DXA100	100	9,9	7,9	17-25	37-50	¾"	6.000	45	40
DXA120	120	12,8	9,5	17-25	37-50	¾"	7.000	45	455

* Depending the Wobbe index

Equipment

The DXA is a modulating direct fired heating system with a open combustion chamber and a splash-proof stainless stell casing. The device has a air discharge cone for improved air distribution and no chimney is required!

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