

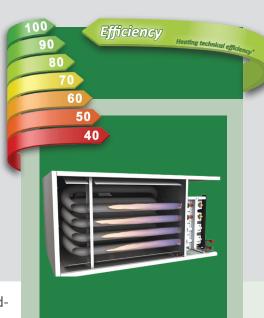
The **GTV AGRO** type of air heater is one of our company's latest product. During its development we applied all the information that we collected during 20 years of execution and operation in agriculture. As the result of this development we managed to create a product which has the highest quality in its category. The fact all the devices are made of the most outstanding raw materials serves the purpose of quality.

Such materials are:

- Patented ignition-proof burner line
- > First-class ventilators with closed house made in Europe

During the designing of the air heaters it was a priority that the devices can function without problems under all highly polluted circumstances where a strong concentration of dust and corrosive materials can occur due to animal husbandry. That is why we recommend our **AGRO** units to be used in chicken, turkey and/or pig breeders. The quality of the devices is increased by the fact that all of the manufactured parts undergo a documented final examination before shipping. The air heating device burns the sucked-in mixture of burning-air and gas and creates the heating air which streams through double lined **3D shaped** pipe heat exchangers where the streaming air heats up the pipe coils. The created heat gets into the target area with the help of a blow-off ventilator, which can be carried out by direct blowing. Further advantages:

- Patented ignition-proof burner line
- Unique, perfectly fitting exhaust system profiles
- Rust-resisting heat exchanger pipe with outstanding emission features
- Simple, horizontal or vertical placing possibility
- On easy-to-handle pallets
- Dp to a **7-year** complete, extended warranty\*



Thanks to their rust-resisting and acid-resistant 3D shaped heat exchangers with high emission values, our devices can perform an efficiency value of 92 – 94%, which is an expectation in their category.

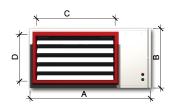
## CURIOSITY

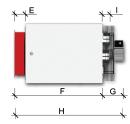
The newly developed **GTV AGRO** air heaters can be applied with great efficiency not just in animal breeding farms, but also in greenhouses, since due to the well isolated inner electronic design our devices are resistant to the environmental circumstances resulting from the increased humidity.

The devices can be supplied with an external, burning controlling unit with the help of which the actual operational state of the air heater can be monitored continuously and the unit can be monitored and/or reset even far from the breeding site.

<sup>\*</sup>The conditional warranty is valid only if you have a certificate about the annual maintenance.

			GTV AGRO A Air	heating product s	eries provided wit	h axial ventilators	
PRODUCT SPECIFICA	Туре	• • • • • • • • • • • • • • • • • • • •	GTV AGRO-33 A		*********************	• • • • • • • • • • • • • • • • • • • •	:
	Capacity [kW]	• • • • • • • • • • • • • • • • • • • •	33	40	48	58	2
	Air flow [m <sup>3</sup> /h]	• • • • • • • • • • • • • • • • • • • •	3 000	3 600	3 600	5 200	ΥTIV
	Maisha II.sl	Net	85,5	85,5	97	97	
	Weight [kg]	Transport	100	100	108	108	
	Electric consumption [W]		773	773	773	773	Ė
	Electrical connection			One phase	230V / 50Hz		2
	Ordering code [Natural gas]		9173	9175	9177	9179	Ċ
	Ordering code [Propane]	• • • • • • • • • • • • • • • • • • • •	9174	9176	9178	9180	
••••	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	•••••	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	: '

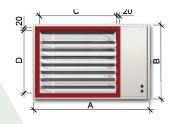


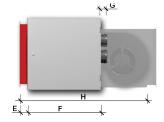




		GTV AGRO A Air heating product series provided with axial ventilators													
		Α	В	Н	С	D	E	F	G	l	J	К			
	GTV AGRO-33 A	950	610	855	600	500	80	620	155	60	170	140			
	GTV AGRO-40 A	950	610	855	600	500	80	620	155	60	170	140			
	GTV AGRO-48 A	950	750	855	600	650	80	620	155	60	170	140			
	GTV AGRO-58 A	950	750	855	600	650	80	620	155	60	170	140			

			GTV AGRO CL a	$\textbf{GTV AGRO CL} \ \text{air heatings with a possible ventilation shaft and with centrifugal ventilators}$									
	Туре		GTV AGRO-33 CL	GTV AGRO-40 CL	GTV AGRO-48 CL	GTV AGRO-58 CL							
0	Capacity [kW]		33	40	48	58							
	Air flow [m <sup>3</sup> /h]		3 000	3 600	3 600	5 200							
CIFIC	Weight [kg]	Net	98	98	123	123							
SPE(	weight [kg]	Transport	113	113	138	138							
JCT	Electric consumption [W]		773	773	773	773							
PRODL	Electrical connection		One phase 230V / 50Hz										
	Ordering code [Natural gas]		9181	9183	9185	9187							
<b>.</b>	Ordering code [Propane]		9182	9184	9186	9188							







		GTV AGRO CL air heatings with a possible ventilation shaft and with centrifugal ventilators													
		Α	В	н	С	D	E	F	G	ı	J	К	L	М	
	GTV AGRO-33 CL	950	610	1 150	600	500	50	620	60	187	140	170	550	400	
	GTV AGRO-40 CL	950	610	1 150	600	500	50	620	60	187	140	170	550	400	
	GTV AGRO-48 CL	950	750	1 200	600	650	50	620	60	252	140	170	600	450	
	GTV AGRO-58 CL	950	750	1 200	600	650	50	620	60	252	140	170	600	450	-