



# ALKE

## Heating Technology



81 TE-THI

**Ceramic Brooders**



**HEATING**

# CERAMIC 81 series

## gas brooders



### 81 SK-TE

Gas	P (mBar)
Propane	50
	50 - 150
	300 - 1400
Nat. Gas	25
	50

Capacity	1500-3000	Kcal/hr
	1740-3500	Watt
Consumption	240	gr/h
	0,4	m3/h
Weight	4,6	Kg

Dust Filter

Thermo Electric



### 81 SK-TE-TH

Gas	P(mBar)
Propane	50
	150
	1400
Nat. Gas	25
	50

Capacity	1500-3000	Kcal/hr
	1740-3500	Watt
Consumption	240	gr/h
	0,4	m3/h
Weight	4,6	Kg

Dust Filter

Thermo Electric

Thermostat Capilar



### 81 SK-TE-THI

Gas	P(mBar)
Propane	50
	150
	1400
Nat. Gas	25
	50

Capacity	1500-3000	Kcal/hr
	1740-3500	Watt
Consumption	240	gr/h
	0,4	m3/h
Weight	4,6	Kg

Dust Filter

Thermo Electric

Thermostat Internal



### 81 SK-TE-EID-230

Gas	P(mBar)
Propane	50
	50-150
Nat. Gas	25

Capacity	1500-3000	Kcal/hr
	1740-3500	Watt
Consumption	240	gr/h
	0,4	m3/h
Weight	4,6	Kg

Dust Filter

Thermo Electric

Electronic Ignition



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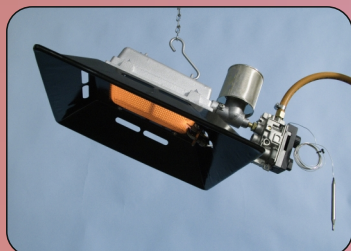
🌐 www.alke.nl





# CERAMIC 81 series

## gas brooders



### 81 SK-TE-WVL-TH

Gas	P(mBar)
Propane	50
Nat. Gas	25

Capacity	1500-3000 Kcal/hr
	1740-3500 Watt
Consumption	240 gr/h
	0,4 m3/h
Weight	4,6 Kg

Dust Filter

Thermo Electric

Pilot Flame

Thermostat Capilar



### 81 SK-TE-WVL-MK-230/24

Gas	P(mBar)
Propane	50
Nat. Gas	25

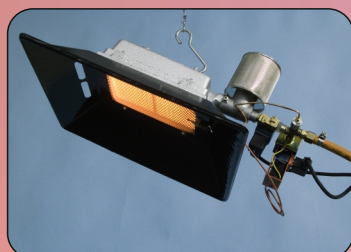
Capacity	1500-3000 Kcal/hr
	1740-3500 Watt
Consumption	240 gr/h
	0,4 m3/h
Weight	4,6 Kg

Dust Filter

Thermo Electric

Pilot Flame

Hi/Lo Solenoid Valve



### 81 SK-TE-EID-MK-230

Gas	P(mBar)
Propane	50
	50-150
Nat. Gas	25

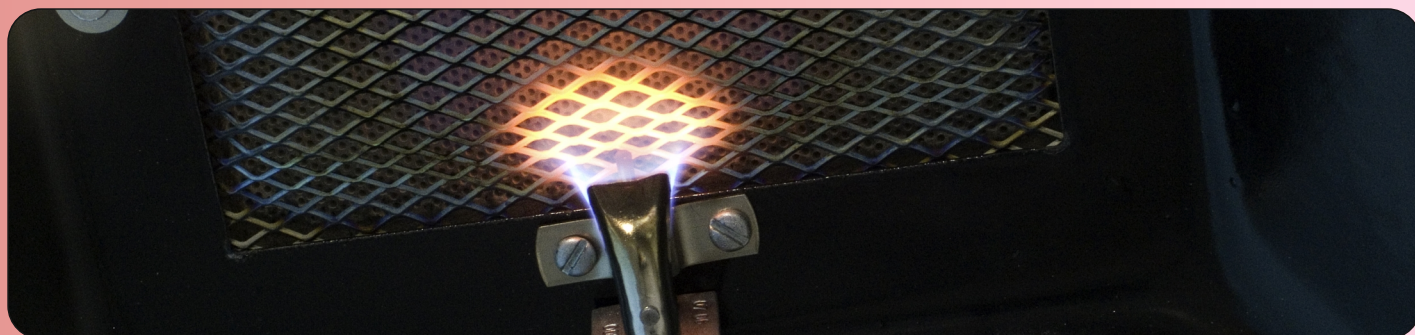
Capacity	1500-3000 Kcal/hr
	1740-3500 Watt
Consumption	240 gr/h
	0,4 m3/h
Weight	4,6 Kg

Dust Filter

Thermo Electric

Electronic Ignition

Hi/Lo Solenoid Valve





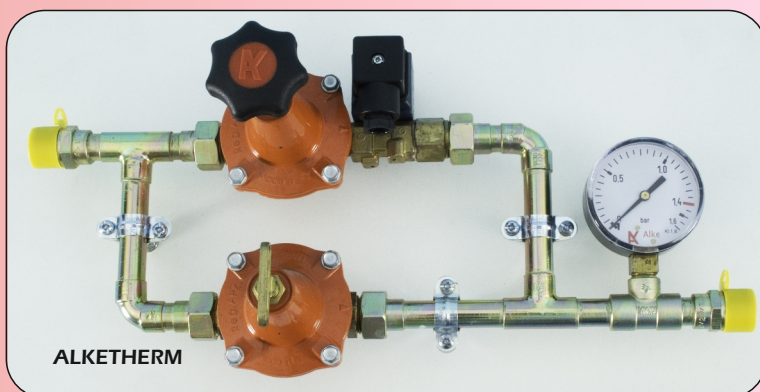
# CERAMIC 81 series

## gas brooders

The ALKE ceramic gasbrooders are a very reliable solution for heating in live-stock environments. Not only poultry but also pigs- and cattle housing can be very well heated with these gasbrooders.

Although the ALKE ceramic gasbrooder is a classic design, it has proofed to be very sustainable and reliable.

For every situation we have developed an appropriate control device. The ALKEtherm regulation systems are a very efficient way to regulate the heaters and in the same time offer all the safety and energy savings you need.



The entire scope of equipment for the ALKE heaters is extensive! From quick-couplers, pressure regulators to thermostat. You want it, we have it! That ensures you that you will have a complete heating solution for your needs.



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