



All Kabola boilers have been designed for permanent use.

Do you have questions about Kabola products? Check our website, contact us or our dealer.

**WWW.KABOLA.NL**



# 0D, 2D en 3D

## Kabola Heating Systems B.V



**Kabola Heating Systems B.V.**

Industrieterrein Tappersheul  
Populierenweg 41  
3421 TX Oudewater Holland  
Tel. (+31) 348 - 561277  
Fax (+31) 348 - 562484  
www.kabola.nl info@kabola.nl

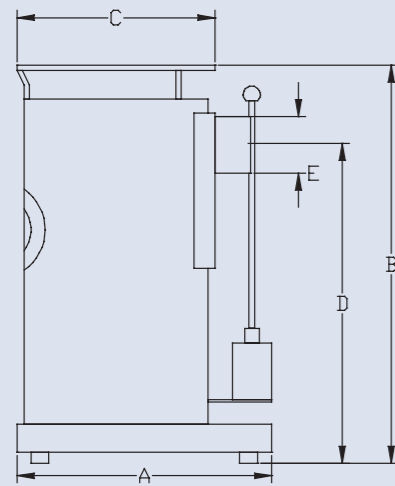
Your dealer:

**ALWAYS A WARM WELCOME ON BOARD**



# OD4 / OD4-E OD7 / OD7-E

- Unique old Dutch designed stove
- No power required.
- Easy Service and Installation.
- Also available with CH element to connect a small radiator



Dimensions (mm)	OD4/OD4-E	OD7/OD7-E
A	360	410
B	565	765
C	260	310
D	445	635
E	ø 80	ø 100
Width	275	315



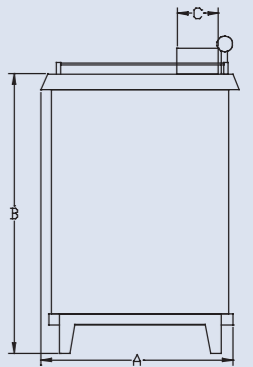
TECHNICAL DETAILS	OD4/OD4-E	OD7/OD7-E
Chimney length	Min. 2,5 m	Min. 2,5 m
Capacity in kW min./max.	1,46/4,6	2,32/8,1
Burner pot ø	7"	8"
Weight (kg) OD/OD-E	12,5/14	18/21
CH-connection OD-E	22 mm	22 mm
Oil regulator	252 AY 16-4	252 AY 20-6
Fuel consumption (l/h) min./max.	0,24/0,96	0,36/1,2
Capacity element (kW) min./max.	0,3/1,7	0,5/2,3



# 2D / 2D-E

- Unique old English designed stove.
- No power required.
- Easy Service and Installation.
- Also available with CH element to connect a small radiator

Dimensions (mm)	2D/2D-E
A	320
B	570
C	ø 100
Width	429



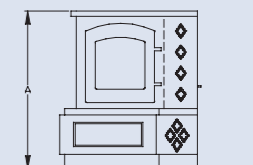
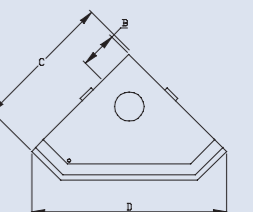
TECHNICAL DETAILS	2D/2D-E
Chimney length	Min. 2,5 m
Capacity in kW min./max.	1,8/5,0
Burner pot ø	7"
Weight (kg)	43/45
CH-connection	22 mm
Oil regulator	252 AY 16-4
Fuel consumption (l/h) min./max.	0,24/0,96
Capacity element (kW) min./max.	0,5/2,5



# 3D / 3D-E

- Unique old English designed stove.
- No power required.
- Easy Service and Installation.
- Also available with CH element to connect a small radiator and blown air connection.

Dimensions (mm)	3D/3D-E stove
A	520
B	120
C	460
D	638
Chimney diameter	ø 100



TECHNICAL DETAILS	3D/3D-E Stove
Chimney length	Min. 2,5 m
Capacity in kW min./max.	1,46/4,6
Burner pot ø	7 duims
Weight (kg)	40
CH-connection	22 mm comp. fitting
Oil regulator	252 AY 16-4
Fuel consumption (l/h) min./max.	0,24/0,96
Capacity element (kW) min./max.	0,5/1,3