

COMPACT 7

The Kabola COMPACT 7 is the smallest diesel-fired central heating system in the world, supplying 7 kW.

We have the COMPACT 7 system available in central heating, boiler controlled or in combi.

Thanks to its compact dimensions and whisper-quiet, fully automatic operation, this system is suitable for (small) campers, motorhomes, expedition trucks and horse trucks. Permanent residence and even hot tap water are among the possibilities.

COMPACT 7: VERY COMPACT DIESEL FIRED CH BOILER



SPECIFICATIONS	COMPACT 7 CH	COMPACT 7 Boiler	COMPACT 7 Combi
Capacity in kW	7	7	7
Width installation size (mm)*	330	330	330
Depth installation size (mm)*	570	620	620
Height installation size (mm)*	340	380	445
CH connection (mm)	22	22	22
Boiler connection (mm)	-	22	-
Drinking water connection (mm)	-	-	15
Oil connection (binnendraad)	3/8	3/8	3/8
Flue gas diameter (mm)	50	50	50
Dashboard	digital	digital	digital
Energy efficient circulation pump	+	+	+
Pump timer	+	+	+
Hot water on/off	-	+	+
Oil filter	+	+	+
External air intake	optional	optional	optional
Fill and drain combination	+	+	+
Voltage (A.C.)	230	230	230
Tap water 60°C (ltr/min)	-	-	3
Weight (kg)	47	49	53
Efficiency %	>90	>90	>90
Water content boiler (litres)	15	15	15
Fuel EN590	diesel	diesel	diesel
Fuel consumption L/h	0,9	0,9	0,9
Flue gas temperature(°C)	190/220	190/220	190/220
Sprayer/Nozzle mm/	0,25/60	0,25/60	0,25/60
Operational capacity 230V (W)	255	255	255
Kabola Wi-fi thermostat	optional	optional	optional

*Dimensions include installation of central heating pump and oil burner.



- Suitable for continuous use
- Extremely silent
- Very efficient and powerful
- Compact design



compact



silent



efficient

To create an optimal heating system with a matching central heating boiler, it's important to calculate the exact capacity.

This capacity is determined by the size of the rooms on board, the insulation values of the vehicle and the user's preferences. The region and season in which you travel with your vehicle are also crucial.

If you require more information, please contact us!

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