



■ Control with colorful touch screen.

■ Cm Pelet Set equipment is intended for the conversion of combined boilers EKO-CK, EKO-CKB P, and other producer boilers, to operate on wood pellets.

■ The system can be equipped with 340 l and 800 l pellet tanks, which can be used as an intermediate tank equipped with an additional pneumatic or mechanical pellet delivery system.

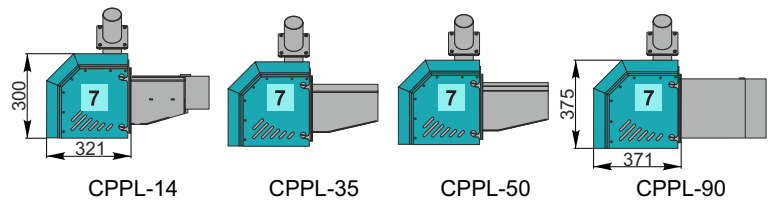
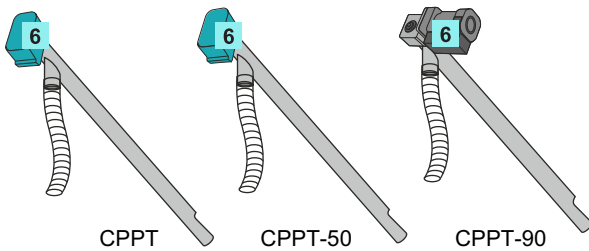
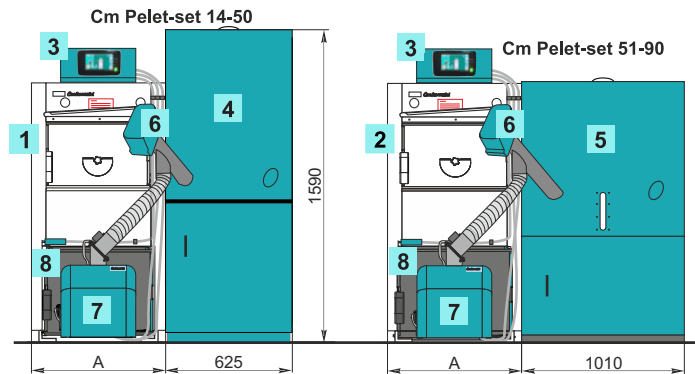
■ Operational process visualization, remote control option, burner power modulation, 2 heating circuits and DHW control, boiler control depending on outdoor temperature.

Key features of the Cm Pelet-set equipment:

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- Cm Pelet Set with power from 14-110 kW;
- The fan and electric ignition are built into the burner.
- The size of the pellet bunker is 0.37m³ or 0.8m³, and can be filled from the top;
- Optional equipment includes automatic pellet feed from an additional tank or room;
- In addition to the equipment, it is possible to switch on/off the boiler and adjust the temperature using the internet monitoring function;
- Boilers can be connected in a cascade;
- Verified and certified according to EU standards EN303-5. Made in accordance with ISO9001: 2008.

Technical specifications

- 1 Boiler (ECO-CK P, ECO-CKB P);
- 2 Boiler (EKO-CK P 70, 90, 110); Digital control unit;
- 3 control unit;
- 4 Pellet tank CPSP;
- 5 Pellet tank CPSP800;
- 6 Pellet transporter CPPT;
- 7 Pellet burner CPPL;
- 8 Pellet burner set / for bottom boiler door;



Cm Pelet-set		14	20	25	30	35	40	50	60	70	90
Burner type		CPPL-14	CPPL-35	CPPL-35	CPPL-35	CPPL-35	CPPL-50	CPPL-50	CPPL-90	CPPL-90	CPPL-90
Nominal heat output	kW	14	20	25	30	35	40	50	60	70	90
Boiler type EKO-CK / -B P		20	25	30	35	40	50	60	70	90	110
Pellet tank capacity CPSP	l	370	370	370	370	370	370	370	-	-	-
Pellet tank capacity CPSP-800	l	800	800	800	800	800	800	800	800	800	800
Voltage	V/Hz	230/50	230/50	230/50	230/50	230/50	230/50	230/50	230/50	230/50	230/50
Boiler width A	mm	470	470	470	520	570	620	620	620	640	690
Rebuild Kit for installation of a burner		14-25	14-25	14-25	30/35	30/35	40/50	40/50	-	-	-
Lower boiler door for pellet burner		CPDV	CPDV	CPDV	CPDV	CPDV	CPDV	CPDV	CPDV	CPDV	CPDV
		14-25	14-25	14-25	30	35	40-50	40-50	60-70	60-70	90-110