

CT Series

Functional features Multi-purpose usage

CT SERIES- SETTERS



CT60s



CT90s



CT120s

Setting Capacity			
	CT60s	CT90s	CS120s
Hen	60	90	120
Quail	108-156 *	162-234 *	216-312 *
Turkey	40	60	80
Partridge	84	126	168
Pheasant	72	108	144
Duck	40	60	80
Goose	24	36	48

*with QT13 – quail tray



CT Series Setters

CT Series Setter type incubators with **Conturn30** autoturning trays, in standard, is used for first period of incubation up to hatching period and in conjunction with a hatcher. Also It is possible to use the models by setting all eggs at once totally and transfer all eggs to hatchery baskets for hatching period with optional **CS24** hatchery baskets.

Conturn30 - Automatic egg turning trays provide very functional and hygienic usage. They can be used for other egg sizes easily.



CLS cabinet panels provide **high temperature insulation** and protect your eggs against electricity cutoffs for a long time. Temperature control is fully digital and more precise with **PID parameters**, which also ensures minimum energy consumptions.

CS24 hatchery baskets fit the tiers of **CT series setters**. This feature gives change user to change the model to a hatcher. You use your machine as setter for the first period of incubation and then transfer all eggs to optional **CS24** hatchery baskets for last 3 day of incubation.



3 x **CS24**



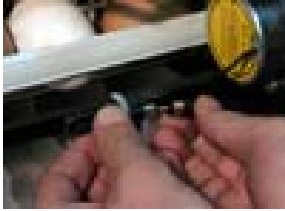
All set – All hatch



CT Series Setters



Turning connection



Adjustable air vent



Features	
Egg capacity	CT60s : 60 chicken eggs setting capacity CT90s : 90 tavuk yumurtası gelişim kapasitesi CT120s : 120 tavuk yumurtası gelişim kapasitesi
Accessories	CT60s : (2 x Conturn30) CT90s : (3 x Conturn30) CT120s : (4 x Conturn30)
Power	220/230 Volt – 50 / 60 HZ. Power: CT60s: ort.: 65w maks: 165W CT90s: ort.: 70w maks: 175W CT120s: ort.: 75w maks: 185W
Cabinet	High insulation CLS panels Double-glazed window in door with full sight 2.service door in backside
Ventilation	Airroute - perfect laminar flow, Forced ventilation with unique fan Adjustable air outlet vent for controlling of air current
Temperature	PID - Digital temperature control Electronic temperature sensor Digital temperature display(0,1 decimal), Stainless heaters Digital calibration property
Humidity	2 pieces water pan with 3 division for humidification Wet Bulb Thermometer (assembled in door window)
Turning	Conturn30 – fully automatic continuous turning Turning power connections / 12VAC
Light	Inside light with on- off button in control panel
Others	Fully assembled, no need for montage Safety fuses

We reserve the right to change specifications due to our policy of improvement.

Product pages:

CT60s : www.kulucka.com/eng/ct60s.html

CT90s : www.kulucka.com/eng/ct90s.html

CT120s : www.kulucka.com/eng/ct120s.html

