

	Mini II	Mini II	Mini II	Mini II	Maxi II	Maxi II	Ovation 28	Ovation 56	OveEasy 100	OveEasy 190	OveEasy 380	OveEasy 580	OveEasy Hatcher	Contaq Z7	K7
Product Code	A815	A816	A817	A825	A826	A827	AF35 / AF36 / AF37	AG45 / AG46 / AG47	MO1023 / MO1033	MO1923 / MO1933	MO3823 / MO3833	MO5823 / MO5833	MA923 / MA933	Q4000	Q4500
Egg capacity (approx - see www.brinsea.co.uk for details on egg sizing and dimensions)															
Quail	24	12*	12*	90	40*	40*	66#	110#	248**	889**	1738**	2976**	500	88	110
Pheasant	12	12*	12*	54	40*	40*	57#	95#	233**	95**	486**	708**	224	48	64
Hen	10	7	7	30	14	14	28	56	96**	192**	384**	576**	192	42	49
Duck/Turkey	8	7	7	20	14	14	28	56	60**	126**	252**	380**	140	36	42
Goose	0	0	0	0	0	0	9#	15#	30	63	126	180	72	20	20
Amazon/Macaw	not rec.	not rec.	7	not rec.	not rec.	14	not rec.	not rec.	not rec.	not rec.	not rec.	not rec.	not rec.	42	49
Heating															
Forced Air (fan)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Contact Heating	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Periodic Cooling	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Egg Turning															
Manual	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Programmable	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Countdown to hatch	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Temperature Control															
Basic-glass thermometer	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Digital (inc. alarms)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Humidity Control															
None (just add water)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Digital humidity display	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Fully automatic control	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Power consumption (Watts)															
Max.	20	20	20	40	40	40	24	24	200	200	200	200	200	120	120
Typical	12	12	12	24	24	24	60	60	115	115	115	115	115	60	60

* with small egg disk # with optional large egg carrier. **with optional species-specific trays and including hatching trays (s) for the 190 & 380 models. † OveEasy Advance models (non-EX) have digital humidity display but not automatic humidity control. See website for full details.

Brinsea offers design innovation and a clear appreciation of the requirements of bird breeders to ensure the best chance for hatching success.

Six international patents have been granted for innovations associated with Brinsea's incubation products. Innovation is of little value unless applied effectively, which is why Brinsea continues to work with breeding centres of excellence and experts in the field, as well as conducting in-house test and development programmes – always checking that improvements are effective in practice and designs are practical and reliable.

Quality and reliability

Incubator or brooder breakdown can have the most serious and heartbreaking consequences. Brinsea's quality system means that the manufacture of our products is subject to a continuous and assessed program of quality control. As a result we confidently offer a free 3 Year Guarantee with every incubator and brooder, subject to online registration.

In order that we can continue our policy of innovation and improvement we reserve the right to alter specifications of any product without notice.

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Brinsea on YouTube

Visit the Brinsea YouTube channel for short clips introducing the product range and demonstrations of their functions: more clips being added regularly.

For prices, details of your nearest stockist and much more information on products and egg incubation visit our website.

Brinsea Products Incubators and Accessories

The latest innovative products from the Incubation Specialists



New EcoGlow brooder range

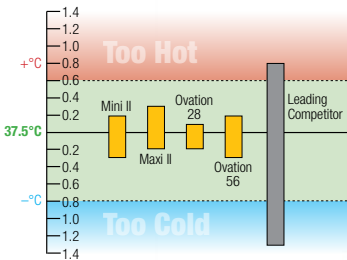
Brinsea launch 3 new poultry/game brooders featuring lower running costs, easier cleaning and easier adjustment – all running from low voltage for full compliance with EU Safety rules.

See page 8 for details.



The Brinsea Difference

To maximise hatch rates, a successful incubator must maintain even air temperature. Brinsea's computer modelled temperature mapping technology means no other brand on the market comes close.



Patent granted for Brinsea's unique room temperature alarm.

Temperature stability is critical to a successful hatch and large fluctuations in room temperature can reduce hatch rates. Brinsea's new room temperature alarm is now fitted to all digitally controlled models and warns the user if room temperatures vary too widely so that action can be taken to protect the developing chicks.

Anti-microbial Plastic

The warm, damp conditions inside egg incubators are ideal breeding grounds for bacteria which can infect developing chicks causing unexplained hatching failure. To help combat this problem Brinsea use Biomaster™ silver technology, developed to inhibit the growth and spread of bacteria on the incubator's surface.



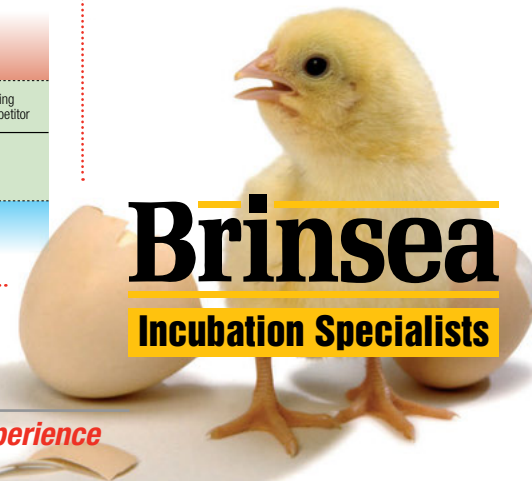
Brinsea

Incubation Specialists



100% UK manufactured
For guaranteed performance

Over 40 years of incubation experience



Brinsea Mini II and Maxi II incubators

Small capacity without compromise.

The Brinsea Mini II and Maxi II incubators are small, high quality, low cost egg incubators combining ease of use, performance and value.

All models feature all round visibility of your hatching eggs, convenience of external water top-up and the latest technical innovations drawn from Brinsea's 40 year experience in egg incubator design.

The Mini II holds 7 hens eggs (10 in the manual turn Eco model) and the Maxi II holds 14 hens eggs (30 in the manual turn Eco model). Other egg sizes from quail to duck can be accommodated – see egg handling section opposite.

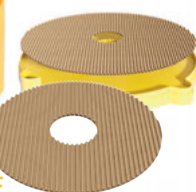
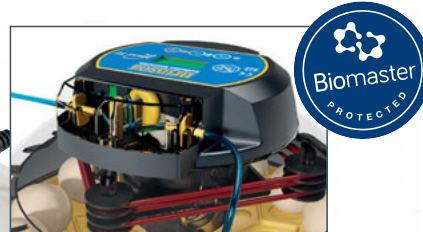
The Eco models require more user involvement with manual egg turning needed twice a day whereas the Advance turns the eggs automatically and provides digital control of temperature, including alarms to warn of power failure, incubation temperature fluctuations, periodic cooling option and Brinsea's new patented room temperature alarm.

The EX model adds fully automatic and highly accurate humidity control, more turning options and both egg disks to accommodate all egg sizes at a new, lower cost.

The Maxi II Eco, with its high capacity and manual turning is also ideal as a hatcher, in conjunction with a separate setter, for multi-stage incubation.

These models can also be powered from a 12v car cigarette lighter type socket with a suitable adaptor (part number 15.45).

All Brinsea Mini II and Maxi II models incorporate Biomaster antimicrobial additives in the plastic which reduces the risk of contamination causing unexplained embryo failure. See www.brinsea.co.uk/antimicrobial for more details.



Keep your incubator clean and help prevent splayed legs with new hatching mats.

Available in packs of 6. Part number 14.901 (Mini) and 14.092 (Maxi)

Six models in two sizes and three feature levels mean there is an ideal model for every breeder.



Ideal for small scale hatching with all-round visibility and easy to use

Watch your eggs hatch, every time...

Mini II and Maxi II – features

Comparison	ECO	ADV	EX
High visibility cabinet	✓	✓	✓
Biomaster antimicrobial plastics	✓	✓	✓
External water top-up	✓	✓	✓
Fan assisted airflow	✓	✓	✓
Ventilation control (Maxi II)	✓	✓	✓
Glass thermometer	✓	–	–
Digital display of temperature	–	✓	✓
Automatic egg turning	–	✓	✓
Countdown to hatch and autoturn stop	–	✓	–
Optional periodic egg cooling	–	✓	✓
Incubator temperature alarm	–	✓	✓
NEW room temperature alarm	–	✓	✓
7 hen egg disk (Mini)	–	✓	✓
12 small egg disk (Mini)	–	OPTION	✓
14 hen egg disk (Maxi)	–	✓	✓
40 small egg disk (Maxi)	–	OPTION	✓
Ideal for parrots	–	–	✓
Display of humidity	–	–	✓
Integral automatic humidity control	–	–	✓
Fine control of autoturn	–	–	✓
3 year guarantee	✓	✓	✓

NEW

Eco semi-automatic turning kit

Turn Brinsea's Mini II Eco and Maxi II Eco into semi-automatic turning with the new semi-automatic kits. Part number AB010 (Mini) and AC010 (Maxi)



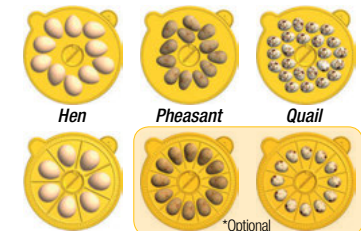
Mini II and Maxi II – egg handling

Maximum egg capacities (*with small egg disk)

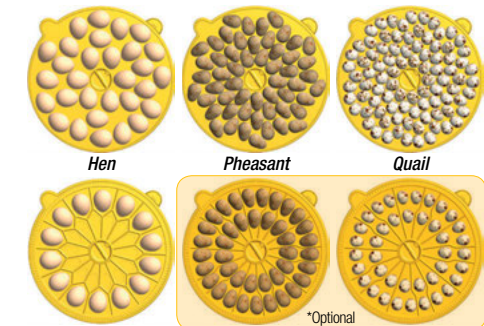
	Mini II Eco	Mini II Advance	Mini II EX	Maxi II Eco	Maxi II Advance	Maxi II EX
Quail	24	12*	12*	90	40*	40*
Pheasant	12	12*	12*	54	40*	40*
Hen	10	7	7	30	14	14
Duck	8	7	7	20	14	14

see www.brinsea.co.uk for maximum egg dimensions

Mini II: Egg configurations – ECO top, Advance/EX bottom



Maxi II: Egg configurations – ECO top, Advance/EX bottom



The Brinsea Mini II and Maxi II incubators are ideal for use in education but should only be used under adult supervision.

Brinsea Mini II and Maxi II incubators are subject to EU design registration Nos 003007103-0001 (Mini II) and 003007103-0002 (Maxi II) For full specifications visit www.brinsea.co.uk

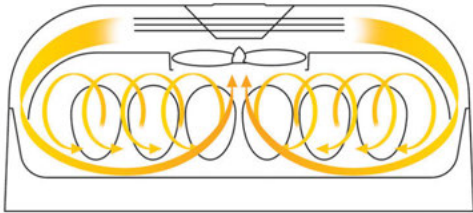
The all-new Ovation incubator range.

Innovation, Performance and Value.

The Ovation 28 and 56 models are a range of all-digital, all-automatic egg incubators designed with ease of use and consistently high hatch rates in mind with a range of features to suit all bird breeders.

NEW Induced Dual Airflow

Both models incorporate Brinsea's new 'Induced Dual Airflow' system which represents a breakthrough in incubator design and achieves new levels of temperature consistency for optimum incubation conditions.



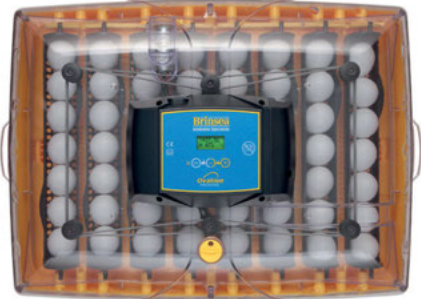
See www.brinsea.co.uk/Induceddualairflow

The two sizes accommodate 28 and 56 hens eggs respectively, other egg sizes from quail to goose can be incubated.

Three feature levels are available for each size with the **Eco** models controlled by a basic but highly accurate digital control displaying temperature, the **Advance** model adds digital display of incubation humidity, optional periodic cooling and Brinsea's patented alarm system and the **EX** models include extremely accurate integral automatic humidity control for complete peace of mind. All models have automatic turning as standard.

Ovation 28 and 56 – features

Comparison	ECO	ADV	EX
High quality high visibility cabinet	✓	✓	✓
Biomaster antimicrobial plastics	✓	✓	✓
External water top-up	—	—	✓
Fan assisted airflow (USP)	✓	✓	✓
Digital display of temperature °C or °F	✓	✓	✓
Automatic egg turning	✓	✓	✓
Optional periodic egg cooling	—	✓	✓
Incubator temperature alarm	✓	✓	✓
NEW room temperature alarm	✓	✓	✓
Display of humidity	—	✓	✓
Integral automatic humidity control	—	—	✓
Programmable turning interval	✓	✓	✓
Easy water top-up with level indicator	✓	✓	—
3 year guarantee	✓	✓	✓



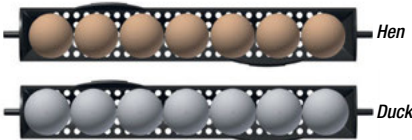
Ovation 28 and 56 – egg handling

Eggs are held in tilting egg carriers in the Ovation incubators. Hen egg carriers are supplied as standard, 4 in the 28 and 8 in the 56, which can hold any egg size up to duck. See the table below.

Standard configuration	Ovation 28	Ovation 56
Egg capacities with standard egg carriers		
Quail	48	96
Pheasant	48	96
Hen	28	56
Duck	28	56
Goose	0	0



see www.brinsea.co.uk for maximum egg dimensions



Hen/duck egg carriers

supplied as standard (4 in Ovation 28, 8 in Ovation 56)

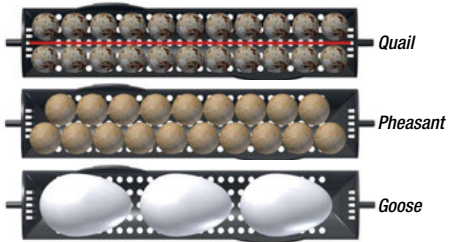


For greater flexibility large egg carriers can be bought separately which accommodate goose eggs or greater capacity of quail/pheasant eggs. See the table below.

Optional configuration	Ovation 28	Ovation 56
Egg capacities with optional large egg carriers		
Quail	66	110
Pheasant	57	95
Goose	9	15

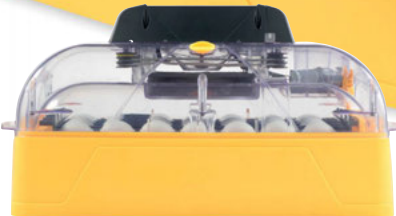
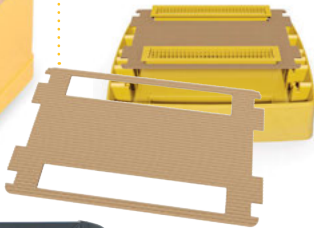


see www.brinsea.co.uk for maximum egg dimensions



Large egg carriers optimised for quail and goose optional extra (3 in the Ovation 28, 5 in the Ovation 56)

Keep your incubator clean and help prevent played legs with new hatching mats. Available in packs of 6. Part number AF014 (28) and AG008 (56).



Combining, tough construction with high performance and egg capacity, the Ovation incubators are ideal for the serious breeder.

The Brinsea Ovation 28 and 56 are subject to EU design registration Nos 003007103-0003, 003007103-0004, 003007103-0005 and 003007103-006. For full specifications visit www.brinsea.co.uk

Ovation 56 EX "This incubator is fabulous. Everything about it is so simple and yet it makes perfect sense. I LOVE IT. Congrats Brinsea. Just brilliant" Cheryl Wills and Phillip Madden

New levels of performance **PLUS** superb value

OVA-Easy ADVANCE Series II

The Series II range of the popular **OvaEasy Cabinet Incubators** now extends from the compact OvaEasy 100 to the high capacity OvaEasy 580 and Hatcher combination, all providing the same consistently high hatch rates and value.



OvaEasy 100

96 hen egg capacity

OvaEasy 190

192 hen egg capacity including integral hatching tray

OvaEasy 380

384 hen egg capacity including integral hatching tray

OvaEasy 580

576 hen egg capacity excluding optional separate hatcher

OvaEasy Hatcher

192 hen egg capacity

see www.brinsea.co.uk for maximum egg dimensions

All models in the range are fitted with Brinsea's proven Advance digital control system which is both accurate and easy to use. Incubation temperature (in °C or °F) and humidity are continuously displayed along with temperature alarm and egg turning status.

The Series II models include patented room temperature alarms to warn if the environmental temperature goes outside the optimum range and a new single button press to automatically level the shelves for tray access.

All models can be upgraded to EX specification to include fully automatic control of humidity with the addition of the EX water pump system (see opposite).



Integral water tray and airflow control



Fans provide 'Laminar Airflow'



Laminated high density polystyrene sides



Universal Egg Trays and Hatching Tray

Performance and ease of use

Multiple small fans blowing air in laminar flow around the egg chamber provide much better temperature distribution than a single, large fan. This approach, coupled with the high levels of insulation mean that temperature is extremely evenly distributed throughout the egg chamber, ensuring good hatch rates, time after time.

The convenient control panel allows the user to adjust the temperature, humidity (EX versions only), ventilation and turning with ease. Temperature and humidity levels are shown on a calibrated digital display on the front of the panel.

The fully automatic turning can be switched off from the control panel while the eggs are being accessed or the incubator cleaned.

Construction – durable and energy efficient

The OvaEasy models have fully protected steel chassis which are rigid and rust resistant with laminated high density polystyrene sides providing good thermal insulation and smooth, easy to clean surfaces. The transparent, double glazed door provides thermal insulation plus the convenience of total visibility of eggs and hatched chicks.

Egg handling

Eggs are held in removable trays. As standard the incubators are supplied with universal egg trays with adjustable dividers allowing the user to efficiently fit a wide range of egg sizes from quail to goose, although at a cost of maximum capacity.

For maximum capacity optional species specific egg trays are required.

100: Eggs are set and hatch in trays on two tilting shelves which are set level for hatching. Hatching covers are provided to safely contain the hatching chicks. The OvaEasy 100 is best suited to single stage incubation where a batch of eggs is set at one time and all hatch together.

190 and 380: Eggs are initially set on three tilting shelves and then moved down to the removable hatching tray at the base. These models are ideally suited to multistage incubation where fresh trays of eggs are added each week on the top shelf and trays are moved down a shelf each week before hatching in the lower hatching tray.

580 and Hatcher: The 580 has six tilting shelves and is ideally suited to multistage incubation where fresh trays of eggs are added each week on the top shelves and trays are then moved down each week before moving to the separate Hatcher, where hatching covers safely contain the chicks.

OvaEasy Advance EX Series II

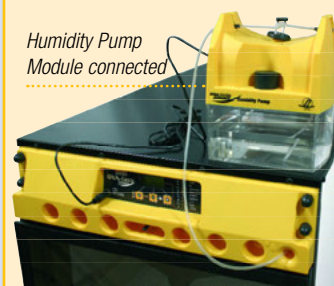
Improved control for valuable and hard-to-incubate eggs

Humidity is a crucial factor in successful egg incubation and the EX versions of the OvaEasy Advance Series II incubators put accurate control of humidity in the hands of the user.

The OvaEasy Advance Series II models provide continuous readout of incubation humidity and require the user to alter humidity to achieve the ideal average level.

The EX version with the Humidity Pump effectively maintains the humidity level precisely at the level the user sets irrespective of changes in room humidity and so overcomes problems that can commonly lead to eggs failing to hatch – especially in the latest stages of incubation.

The Humidity Pump includes an external water reservoir eliminating the chances of water in the incubator harbouring bacteria. The Humidity Pump module is designed to work seamlessly with the OvaEasy Advance incubators and can be purchased later as an upgrade from Advance to Advance EX status.



NEW

EcoGlow

Brinsea's new range of EcoGlow brooders are the safe and low-cost way to keep your hatchlings warm.



The EcoGlow Safety 600, Safety 1200 and Safety 2000 are ideal for keeping newly hatched poultry, game and waterfowl warm for the crucial first days and weeks.

The low voltage heater panel warms the chicks directly by contact and radiant heat and is far more economical than a conventional infrared lamp, using between 5 and 20% (depending on model) of the electricity of a 250 Watt suspended lamp, which is important when heating for 24 hours a day, 7 days a week.

Clear plastic covers available to make cleaning easier. Supplied in packs of 3. Part numbers HD050 (600), HD051 (1200) and HD052 (2000).

Contact with the body-temperature heating surface of the EcoGlow Safety brooders is a more natural way of raising chicks than a heat lamp. It avoids the stress of being under light 24 hours a day and the chicks get used to nights and day routines which improves weight gain and feather growth. The EcoGlow Safety brooders have height adjustment for a wide range of chick sizes and its tough plastic and metal construction makes it durable and easy to clean. Water-tight (IPX7) construction and low voltage operation are designed to comply with stringent electrical safety standards.

Each EcoGlow Safety is supplied with a mains adapter (either USA or UK/Euro/Australian versions available) incorporating a 3m lead. Like all Brinsea's products, the EcoGlow Safety brooders are covered by a FREE 3 year guarantee, subject to online registration. This product is for indoor use only and the room temperature should not drop below 10°C (50°F).

EcoGlow

Competitor

The Ecoglow's surface temperature is a 'comfortable' 40-45°C against 60°C found in tests on competitor products.

NASA rate any maximum surface temperature above 45°C as too hot for skin contact.



The EcoGlow brooders are subject to EU design registration No.005319860-0001 and 005319860-0002.

EcoGlow 20 "A brilliant bit of kit, so much easier to use than a lamp... kept our chicks cosy till they were 6 weeks old" Lorraine Griffiths

TLC-40 and TLC-50

Intensive Care Brooders /Incubators

Brinsea's TLCs are multi-functional machines with a wide variety of applications. They are used around the world by rescue centres, breeding centres and animal rehabilitators.



Better brooding for your exotic birds

Altricial species of birds (including all parrots and birds of prey) are blind and helpless when they hatch and it is some weeks before they are able to move around, control their body temperature and feed themselves. The TLC provides a clean, temperature controlled environment as free as possible from airborne contaminants. Young birds also benefit from being able to see humans during this early stage in their development as it is essential for them to become familiar with the presence of people if they are to be tame in adulthood.



Small mammal incubation

TLC incubators are the best place for weak and fragile animals to heal, hide and grow – especially for tiny babies who aren't yet old enough to retain their own heat. The incubators provide a warm, clean, quiet, safe and reliable haven for these animals. Many young babies need extra help to survive in those early days and a secure, controlled environment gives them the best chance to recover and thrive. Our incubators are suitable for a wide range of animals including bats, birds, hedgehogs, foxes, badgers and even small deer.

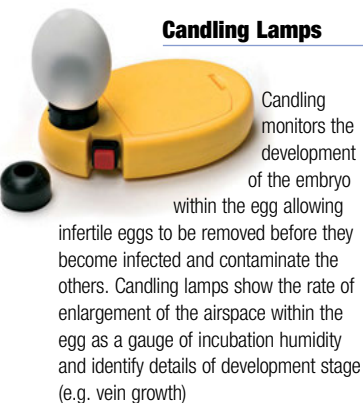
Each TLC model is available with either Eco or Advance control system. The Eco provides digital control and read-out of temperature whereas the Advance also shows humidity, includes temperature and power failure alarms and can be further supplemented by Brinsea's optional EX Humidity Pump to provide full control of humidity.

The TLC-40 & 50 are subject to EU Design Registration No.001779729-0005

- Accurate and adjustable digital temperature control
- Smooth, easy to clean interior with antimicrobial plastics to combat bacteria
- No vulnerable edges for birds or animals to chew
- Positive pressure with gentle fan ventilation
- Twin stage filter, for removal of harmful bacteria and fungi
- Water reservoir for increasing humidity with external top up
- Permanent calibrated digital temperature control with additional features and flexibility in Advance versions
- Tough, clear hinged door with secure catch
- Choice of two generous sizes suitable for a wide range of species
- 3 year guarantee (subject to simple online registration)

	EcoGlow Safety 600	EcoGlow Safety 1200	EcoGlow Safety 2000	TLC-40 Eco	TLC-40 Advance	TLC-50 Eco	TLC-50 Advance
Poultry, Game & Waterfowl	●	●	●	—	—	—	—
Parrots, Birds of Prey & Mammals	—	—	—	●	●	●	●
Max number of hatchlings (approx)	20	35	50	15	15	30	30
Floor area/footprint (mm) (approx)	210 x 290	280 x 440	410 x 550	300 x 400	300 x 400	400 x 600	400 x 600
Heating							
Radiant/Contact	●	●	●	—	—	—	—
Forced Air (Fan)	—	—	—	●	●	●	●
Temperature Control							
None	●	●	●	—	—	—	—
Digital	—	—	—	●	—	●	—
Digital (inc. alarms)	—	—	—	—	●	—	●
Humidity Control							
None	●	●	●	●	—	●	—
Digital humidity display	—	—	—	—	●	—	●
Fully automatic control	—	—	—	—	—	—	—
Power consumption (Watts)							
Max.	12	18	50	150	150	150	150
Typical	12	18	50	85	85	100	100

Candling Lamps



Candling monitors the development of the embryo within the egg allowing infertile eggs to be removed before they become infected and contaminate the others. Candling lamps show the rate of enlargement of the airspace within the egg as a gauge of incubation humidity and identify details of development stage (e.g. vein growth)

Two models are available:

OvaView (F180) A very effective low cost all purpose candling lamp ideal for identifying infertile eggs with pale, plain shells (most species of hen, duck, goose, etc). Battery powered for convenience and uses high output, high efficiency LED illumination – so no bulbs to replace and no concerns about overheating the eggs during inspection. The OvaView is designed to be either hand-held or can be placed for use on a work surface. Supplied with a flexible black ring to seal against the egg shell and a set of 4 AA batteries.

OvaView High Intensity (F190) Similar to the OvaView but with much higher light output from a higher spec LED. The greater power makes inspection of darker and mottled egg shells easier. Supplied with both the normal flexible black ring to seal against the egg shell plus a special smaller

version for smaller eggs. The larger power drain means that rechargeable AA batteries are needed.

OvaScope (F200) An award winning innovative aid to egg candling which works with either model of OvaView and improves the clarity and visibility of the egg and its contents by completely blocking out ambient light, slightly magnifying the image of the egg and allowing the viewer to rotate the egg smoothly as it is observed. It can be fitted with a webcam or camera so is ideal for demonstration or classroom purposes.



Thermometers

Accurate temperature is essential for successful incubation and a reliable, accurate thermometer is a must.

Liquid-in-glass (14.231)

Traditional, accurate and reliable glass thermometers built to Brinsea's specification covering the range of 25–40°C.

Digital 'Spotcheck' (25.64)

Compact, easy to read and extremely accurate digital incubation thermometer. Discriminates to 10th of a °C or °F and accurate to +/-0.1°C at 37.5°C – compare that to most types available! Covers the range 32 to 43°C and includes a remote sensor allowing the display to be outside the incubator. Operates from watch-type battery (included) which lasts for about 8 months of continuous use.



Brinsea disinfectant

100ml (14.35) / 600ml (14.36) (fully biodegradable).

Formulated to be used for sanitising eggs, incubators and brooders. Available in concentrated form, Brinsea's Incubation Disinfectant is both safe and effective against yeasts, fungi, viruses and bacteria which can cause fatal damage to the growing embryo.

100ml of disinfectant concentrate makes 10 litres (2.64 gallons)



Poultry/Waterfowl Feeders and Drinkers

Tough, sturdy, low cost polypropylene general poultry, waterfowl and game feeders and drinkers.



Chick Enclosure Panels (set of 8)

Waterproof enclosure system suitable for the EcoGlow Brooders. (HE100)



The OvaScope is subject to EU Design Registration No.001779729-0003 and the OvaView to EU Design Registration No.001779729-0004

STARTER PACKS

Brinsea's Starter Packs are complete sets of incubator, brooder, egg candler, feeder, drinker and disinfectant – everything you need to start hatching and raising chicks – at a special pack price.

Visit www.brinsea.co.uk for full details.

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(UK)

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