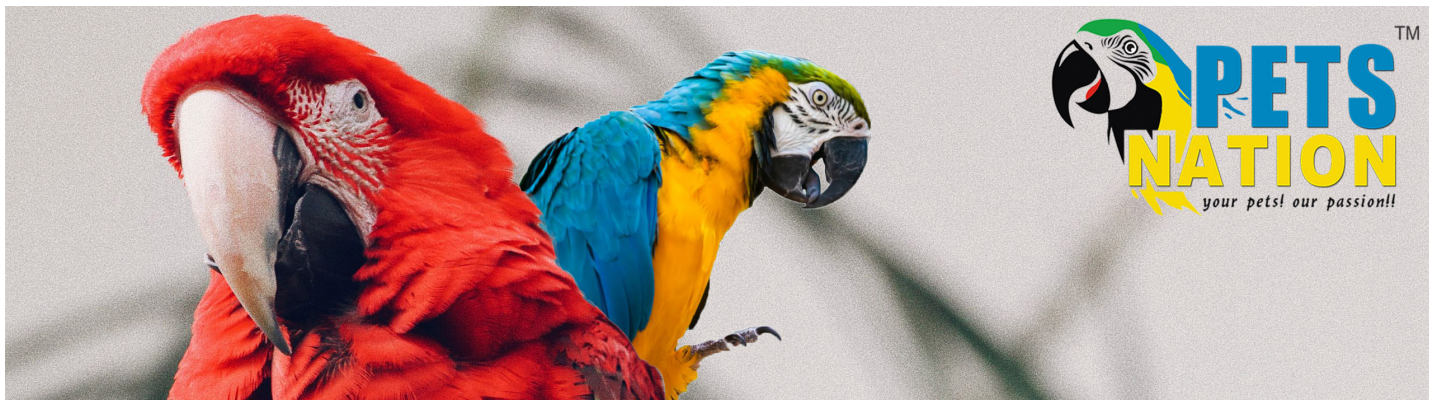


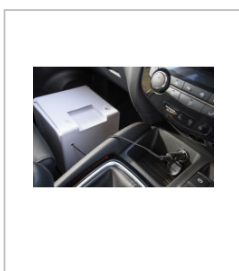
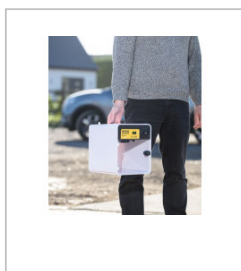


Product name **TLC-30 Advance Intensive
Care Unit / Brooder /
Incubator**

Manufacturer BRINSEA PRODUCT LTD

Brand BRINSEA

Origin MADE IN BRITAIN



TLC-30 Advance Intensive Care Unit / Brooder / Incubator - providing the warmth and isolation essential for critical care needs for a variety of young, sick, injured or weak animals and birds.

Key Features

- Portable - integral carry handle
- Stackable
- Clear door for easy observation
- Easy to clean
- Quick warm-up
- Quiet, low speed fan
- Digital control system reading °C or °F
- Double-walled cabinet for heat and sound insulation
- Temperature range adjustable from room temperature to 38°C in 0.1°C increments.
- Protected by Biomaster antimicrobial additives
- Safe (12v operation)
- Dual alarms to warn of internal and external temperature fluctuations.
- Mains supply (as standard) or 12v with suitable connector - car cigarette lighter adaptor available separately (part number 15.45)
- Simple to disassemble for deep cleaning

Description

OXYGEN USEAGE: If you require an ICU with oxygen compatibility please visit our specialist Vetario website. The elevated oxygen levels which can be so beneficial to patients' therapy also introduces the hazard of much easier combustion. This means that the higher oxygen levels in an intensive care unit can lead to fire much more readily than in normal atmospheres. The Vetario T40M and T50M have been designed to control these risks and for additional reassurance they have been independently tested by BSI for product safety to the Animal and Medical Incubator standards. The Vetario T40M and T50M models conform to the oxygen fire safety clauses of the current EN 60601-1:2006 + corrigenda 2006 & 2007 standard.

Multi-purpose small animal Intensive Care Unit, providing the warmth and isolation essential for critical care needs for a variety of young, sick, injured or weak animals and birds. With an internal floor area of

around 24cm square, the TLC-30 Advance is designed for rescue and recovery of small mammals or birds or for the intensive care of young. The unit is equally suited to wildlife rescue or for pet breeders, where portability and ease of cleaning are key benefits.

Looking for a brooder suitable for parrots? Please take a look at our units with humidity: the [TLC-40 Eco](#), [TLC-40 Advance](#), [TLC-50 Eco](#) and [TLC-50 Advance](#).

- The TLC-30 Advance is portable: it has an integral carrying handle and is stackable. It operates at 12v for safety and can be powered from the mains with the adaptor (supplied) or from a car cigarette lighter (adaptor available separately, part number: 15.45).
- The clear door is made of tough, UV resistant polycarbonate that can be closed and latched with one hand.
- The Digital control system on the TLC-30 Advance shows temperature on a digital display in either °C or °F and includes dual adjustable alarms to warn of variations of temperature inside and outside the cabinet beyond user-set thresholds. Simply alter the temperature in 0.1°C increments by using the digital controls to adjust between room temperature and 38°C. The digital controller guards against accidental temperature adjustment. Temperature stability is maintained by a small fan which runs at low speed to minimise noise and disturbance. The adjustable vent allows plentiful ventilation in warm rooms or at low set temperatures which is important for larger animals.
- The unit is also stackable - the feet from one unit locate in sockets in the cabinet of the unit below.
- Cleaning the TLC-30 is easy: the hinged door lifts off and the working parts and fascia simply unclip and slide out - no tools needed - leaving the cabinet empty for deep cleaning.
- The adjustable vent allows plentiful ventilation in warm rooms or at low set temperatures which is important for larger animals.

Protected by Biomaster antimicrobial additives - to reduce the risk of infection Brinsea incorporate Biomaster Antimicrobial Protection into our TLC-30 cabinets during manufacture. Biomaster Protection is embedded within the plastic itself which prevents the growth of harmful bacteria helping to provide the optimum environment for young animals. Proven to quickly reduce bacterial growth by up to 99.99%



PLEASE NOTE: The TLC-30 Advance operates at 12v for safety and can be powered from the mains with the adaptor which is supplied or from a car cigarette lighter adaptor which is available separately, [part number: 15.45](#).

PLEASE NOTE: Low room temperature alarm may be triggered at approximately these temperatures to provide early warning of compromised performance - TLC-30 Advance & TLC-40/50 Advance: 15°C

Product code: **HD381B**

Specification

External dimensions: 297 x 270 x 275mm

Weight: 2100g

Max. power consumption (watts): 36

Typical running power consumption (watts): 18

Brinsea TLC intensive care units are subject to EU Design Registration No. 001779729-0005

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