



Overlander R160 Horsebox

£ 47,000 exc VAT

Condition: New

Branch: Carlisle



PRODUCT DETAILS

Type: Horseboxes & Horse Trailers

Make: Overlander

Model: R160

Registration Number: NX70 CEO

Stock Number: 11186802

CONTACT DETAILS

Branch: Carlisle

Phone: 01228 517100

KEY FEATURES

- White paint with stylish silver composite trim
- Built on new Peugeot Boxer Chassis 2.2L HDI 160 BHP
- The only Horsebox built with accredited and approved FERROPLAST body panels consisting of an extremely high-density polyurethane core with outside steel plated surface layers.
- Extended wing mirrors for safety
- Cruise Control
- Air conditioning
- DAB radio with Bluetooth connectivity, USB & AUX input
- Mounted 7" camera Monitoring system with Reverse Feature
- Four fully compliant and load rated lashing points
- Driver's seat with variable suspension and adjustable armrest
- 13 storage compartments
- Storage Area behind Seats for Coats & Boots with Four Coat Hooks
- LED lighting kit
- 5 opening windows with grill bars and privacy glass
- 1 opening skylight
- Dual intake and extractor electric ventilation system
- Reinforced ramp door with commercial grade anti slip rubber matting and Ramp Spring assist system
- 2 large barn doors with positive retainer catches and integrated locking system
- 1 external tie ring mounted on rear pillar

- Interior Composite Long Stall Gate system mounted on a heavy duty sliding mechanism with 3 adjustable locking positions
- Entire Stall system is fully removable
- Embossed reinforced Divider Gate with heavy duty PVC kick skirt to floor
- Fully sealed and washable composite Luton shelf with retainer bar for storage
- Roof protection cushion fitted
- Incorporated composite roof coving with 3 white LED working lamps and 2 red LED calming lamps
- 6 interior tie ring locations
- 2 universal feed bucket brackets
- Granulitic Flexscreed rubber flooring providing high strength, cushioned and completely sealed flooring system
- Floor drain with control valve
- 2 saddle racks
- 2 bridle hooks
- Seating in the rear tack area
- And much more