

KING COBRA

Scooter

King
COBRA

“Powerful performance
and dynamic design
defines this luxury
scooter.”



CE

Following the success of our Cobra scooter we've developed the new King Cobra. This offers an evolved dynamic design, generous spaciousness, a 32 mile range and a maximum weight limit of 32 stone.

driveTM
www.drivemedical.co.uk

The Cobra is a revolutionary scooter in terms of design, aesthetics and styling. It has been aerodynamically designed to give an outstandingly stable drive and maximise battery consumption. It's a remarkable scooter that makes a huge statement and sets a new benchmark with its striking dynamic design.

Superb Comfort, Style & Performance...



- > 32 mile range.*
- > Top speed of 8mph (13kph).*
- > Striking Spirit Red finish.
- > Stylish & distinctive design.
- > Sliding and rotating Captain seat.
- > Digital LCD display.
- > Delta bar.
- > Generous tiller adjustment.
- > High level indicators.
- > All round suspension.
- > LED lighting.
- > Large alloy wheels.
- > Twin USD power socket.
- > Bottle/cup holder.
- > Optional rear pannier box.
- > Road and pavement legal.
- > Easy to use controls.
- > Adjustable seat position and seat back angle.
- > Height adjustable headrest.
- > Twin rear view mirrors.
- > Anti tip wheels.
- > Easy to use "Self Diagnostic" fault finding system.
- > Requires 2 x 96ah batteries.**
- > 200kg (32st) weight limit.

* Subject to conditions of use.
** Batteries Not Included.



CODE: **KCOBRARD**
DESCRIPTION: **King Cobra**



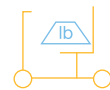
Length:
170cm (67")



Height:
140cm (54")



Width:
73cm (29")



Max Capacity:
200kg (32st)



Weight:
149kg (328lbs)



Max Gradient:
10°

Leaflet Code: LL177

If you would like to view this product please contact your local stockist, details below.



Digital LED Display



Optional rear pannier box

We have a continuous product improvement policy and consequently reserve the right to amend design and specification without prior notice. All sizes and weights stated are nominal. All errors and omissions excepted. Due to the limitations of photography and the printing process colours shown may not be 100% accurate.* Depends on user mass, terrain and battery condition.