

THE HEINEKEN ROBOT

**Materials:**

Live Edge Acrylic, Aluminium, Steel, Rubber.

Main Components:

Pic Based Microprocessor, Two 12 V dc Motors with Encoders, One Servo Motor, Three Infrared Sensors and One Ultrasonic Sensor.

Dimensions:

40 cm (H) x 30 cm (W) x 30 cm (D) (with 5L DraughtKeg).

Power Specifications:

12 V dc Li-Po Rechargeable battery (with charger) and Replaceable 6 V dc AA batteries.

Price:

GBP 2,195

