



SKYRAILER E150RR

TECHNICAL DATA

MAIN CHARACTERISTICS

Electrical engine..... 48 V - 345 Ah
 Dimensions..... 7 214 x 1 748 x 2 159 mm
 Weight in operation..... From 8.300 kg

OFF-ROAD MODE

Transmission..... 2 guiding axles
 Off-road speed..... From 0.7 to 5 kph
 Gradient capability..... 25 %

RAIL MODE

Max gradient on rail..... 40%
 Max cant on rail..... 80 mm
 Max speed on rail (working)..... 0.7 kph
 Max speed on rail (travelling)..... 5.0 kph
 Diameter of railway wheels..... Ø 450 mm

LIFTING BASKET

Max working height..... 15 m
 Max working outreach..... 8 m
 Basket dimensions..... 1 150 x 800 mm
 Max payload in the basket..... 2 people or 230 kg



The new SKYRAILER E150RR is the full electric Roadrail solution. Based on the Haulotte HA 15IP lifting basket the SKYRAILER E150RR is equipped with 2 guiding axles allowing you to work emission free in enclosed spaces and noise free in sensitive urban situations.



DIMENSIONS

