

ACCESSRAILER

by REXQUOTE

Genie Accessrailer

The Genie Z60/34 (300kg) Accessrailer now benefits from hydrostatic rail drive with brakes on all four wheels. It has a working height of 11.2 metres and an outreach of 11 metres – 9 metres at full height. The optional 2.4 m by 0.9 m platform can carry two people plus tools and has a capacity of 300 kg.

The Genie Accessrailer can be travelled and controlled from the basket. The on-rail speed with the basket stowed is 16 kph and 4 kph when in use, i.e. when the basket is elevated. The machine can tow up to 500 kg and Rexquote have developed a special lightweight two wheeled trailer (T12) uniquely designed to work with the Genie making it even more versatile.

PLC control with colour display screen can assist with fault finding when switching errors occur as status is displayed on screen. Each machine is equipped with modem for remote access so Rexquote can assist if required. Warranty period is two years on this product and remote support option can be purchased as part of an ongoing support contract when warranty expires.

Safety features include an Emergency Descent System, emergency stop, tilt alarm and automatic basket levelling. The machine is CE marked and has been independently tested and approved to EN280. It is fully compliant with RIS1530 PLT.

Download our Product Datasheet



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Genie Accessrailer 300



The Genie Accessrailer 300 has a maximum reach of 11.22 m. It features a telescopic boom with a maximum length of 10.67 m. The platform is 1.22 m wide and 1.22 m high. It has a maximum load capacity of 300 kg. The unit is powered by a 24V battery system and has a maximum speed of 1.22 m/s. It is equipped with a safety system that includes a fall protection system, a safety harness, and a safety lanyard. The unit is also equipped with a safety alarm and a safety interlock system. The unit is designed to be used in a variety of applications, including maintenance, construction, and industrial work.

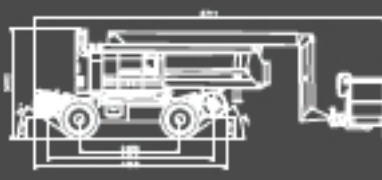
The Genie Accessrailer 300 is a self-propelled aerial work platform. It features a telescopic boom with a maximum length of 10.67 m. The platform is 1.22 m wide and 1.22 m high. It has a maximum load capacity of 300 kg. The unit is powered by a 24V battery system and has a maximum speed of 1.22 m/s. It is equipped with a safety system that includes a fall protection system, a safety harness, and a safety lanyard. The unit is also equipped with a safety alarm and a safety interlock system. The unit is designed to be used in a variety of applications, including maintenance, construction, and industrial work.

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Rexquote Genie Accessrailer 300



Dimensions - retracted position (mm)



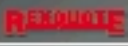
Dimensions - extended position (mm)



Reach (m)

Specifications

Working height	11.22 m
Working height - boom retracted	10.67 m
Working height - boom retracted - platform raised	10.67 m
Platform capacity	300 kg
Platform size	1.22 m x 1.22 m
Platform width	1.22 m
Height - at full extension - platform raised	2.44 m
Height - at full extension - platform raised - boom retracted	2.44 m
Clearance height - platform raised	1.22 m
Height - at full extension - platform raised	2.44 m
Weight	1000 kg
Maximum travel speed	1.22 m/s
Maximum travel speed - platform raised or extended	1.22 m/s
Maximum travel speed - retracted	1.22 m/s
Maximum travel speed - working	1.22 m/s
Maximum travel speed - platform	1.22 m/s
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