



THRILL RIDES

Rocket

Rotating arm and vehicle — up to 90 km/h and 3.6 g.



40 m

Height

8

Seats

≈ 64 m²

Footprint

OVERVIEW

Rocket is one of the tallest and most visible thrill rides in our range. The main arm and the vehicle both rotate through 360°, taking riders to speeds of up to 90 km/h and forces of 3.6 g.

A headline attraction for parks that want a landmark; colours, lighting and theming per project.

Designed and manufactured with reference to international amusement-ride standards, EN 13814 in particular. Certification and approval are planned per project for the country of installation.

TECHNICAL SPECIFICATIONS

Footprint	≈ 64 m ²
Length	8 m
Width	8 m
Height	40 m
Seats	8 / 16
Theoretical hourly capacity	272 pph
Min. rider height	130 cm

Values are for the standard configuration and may vary with options and site conditions. Detailed layout drawings, foundation loads and electrical requirements are provided with the quotation.

CONTACT

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Request a quotation for more details

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