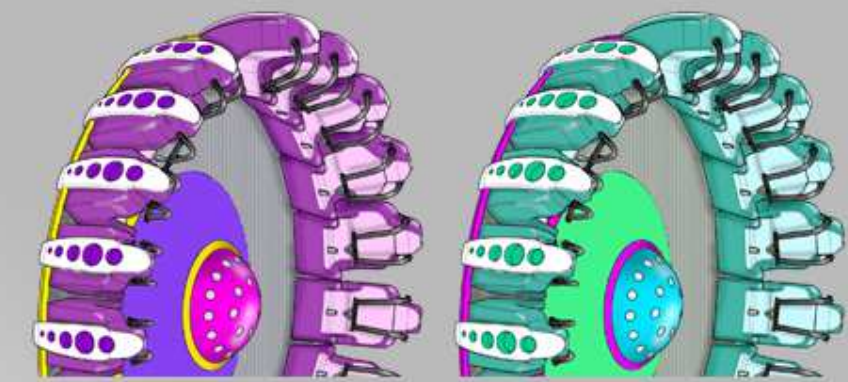


	code <b>T.01.23</b>
<b>Dimensions</b>	6,67 x 10,52 x H 3,80 m.
<b>In operation</b>	Ø 12 x H 8,5 m.
<b>Seats</b>	20
<b>Motive power</b>	61 Kw
<b>Lighting</b>	1,3 Kw
<b>Weight</b>	16.000 Kg.
<b>Arm direction</b>	Clockwise - Counterclockwise
<b>Gondola direction</b>	Clockwise
<b>Max Arm speed</b>	4,5 Rpm
<b>Max Gondola speed</b>	20 Rpm



The Moonraker is a unique attraction in which riders sit on a big spinning platform which rises into the air. Main support is rotating as well as the gondola accommodating the passengers; at a certain time, After some revolutions, gondola starts lifting.



The inclination is almost 90° and the gondola can reach a high rotation speed, while rotating Both clockwise and anticlockwise.  
 Safety first on this ride as well: Moonraker is equipped with a lap bar with double safety mechanism, double safety sensors supervising bars opening and a safety belt with pneumatic lock.  
 Designed for outdoor parks and, due to the compact footprint, also for indoor entertainment centers.

## COMPACT MOONRAKER

