



ROTATOR CUP

Name: Rotator Cup

Location: GuangZhou, GuangDong Province, China



DESCRIPTION OF ROTATOR CUP

Rotator cup, known as coffee cup, is a medium-sized amusement equipment that rotates horizontally around the vertical axis with multiple rotating bodies. The main body of the equipment is a large turntable, which is equipped with small turntables; Each of turntables is equipped with cockpits (customizable quantity and appearance). The large turntable rotates around the central axis; small turntables revolves with the large one, and rotates around their own central axis. The cockpits can be controlled and rotated by the passengers themselves. Each cabin accommodates 4 passengers.

Tourists with family members or close friends have the chance to experience together. With the sound of beautiful music, it makes people feel like they are dancing a beautiful waltz together.

TECHNICAL PARAMETERS OF ROTATOR CUP

*Passengers: 36persons (4person/cabin*9cabins)*

Equipment height: 3.3m

Cabin number: 9cabins

The diameter of big rotary table: 9.4m

The diameter of small rotary table: 3.2m

Driving power: $5.5 \times 4 + 3 \times 3 = 31\text{kw}$

Power supply: AC380/50Hz/60Hz, three phase TN-S system

Theory passengers capacity: 720persons/hour

Occupied area: 115 m^2



ON SITE PHOTO DISPLAY



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