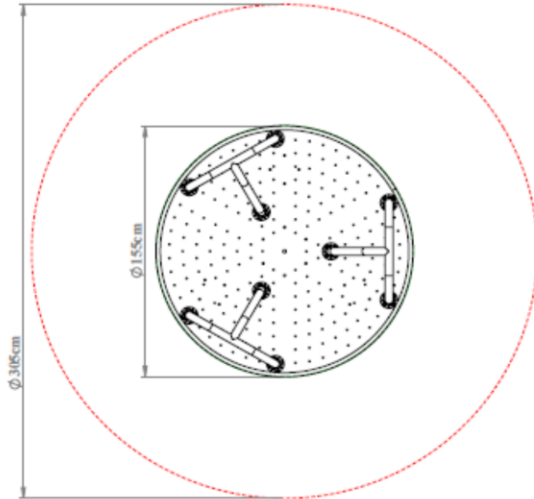
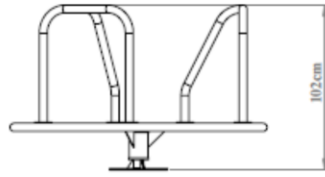


PC-12

Classical Merry Go Round

- The platform is manufactured from sheet metal with a thickness of at least 2 mm with a diameter of $\text{Ø } 155\text{cm} \pm 10\text{cm}$.
- The holes created to prevent the accumulation of water and dirt on the surface of the ferris wheel platform have been created to give it an aesthetic appearance.
- There are no sharp or sharp edges, corners or points on the rotating platform that could risk safety, and there are no open-section profiles, elevations.
- The upper surface of the platform is hot-dip method with an anti-static material mixture with a hardness of -60 ± 5 share A, a density of 1 gr/cm^3 , minimum kgf/cm^2 breaking strength, 650-700% breaking elongation, and 100 m^3 (max) abrasion. PVC (Plastisol) coating is made.
- The risk of falling is reduced by using $\text{Ø } 60$ mm pipes to make it easier to hold on.
- In order to increase the ground strength, metal with a thickness of $\text{Ø } 400 * 10$ mm is used under the platform.
- Core and shaft assembly are manufactured by turning from steel shaft and tensile steel pipes of suitable diameter.
- Rotational movement is provided by using 2 tapered roller bearings and 1 fixed roller bearing in the hub.



Dimensions	Merry-Go-Round Length	155 cm
	Merry-Go-Round Height	102 cm
Features	Raw materials	LLDPE