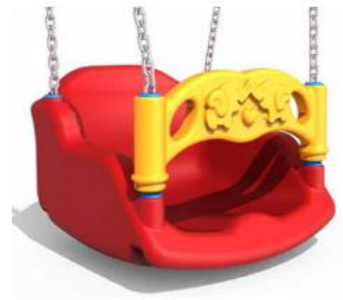


PY-73

Railing Chain Swing Set

- The seat is designed to hug the body of the user and is manufactured from self-colored polyethylene plastic material LLDPE (Linear Low Density Polyethylene) weighing at least 2,5 kg.
- The distance between the bottom of the polyethylene swing seat and the floor is not less than 35 cm.
- Swing seat railing is manufactured from self-colored polyethylene plastic material LLDPE (Linear Low Density Polyethylene) with a weight of at least 0,5 kg, by blow molding manufacturing method.
- The chain channels through which the chain must pass are manufactured ready to use on the product.
- The swing chains are at least 6 mm thickness and coated with galvanized 25 micron hot-dip.
- Chains are connected in double rows on a polyethylene protected seat.
- The chains are connected to the bearing wedges welded on the swing carrier with chain locks.
- Bolts are manufactured with hex head bolts and galvanized for corrosion resistance so that the chain locks cannot be easily disassembled.
- The length of the main chain is 175 cm long, and a 6 mm caliber dipped chain is used.



Dimensions	Swing Seat Width	44 cm
	Swing Seat Length	32 cm
	Swing Seat Height	33 cm
	Minimum Swing Seat Weight	2,5 kg
	Minimum Swing Railing Weight	0,5 kg
	Chain Length	175 cm
	Chain Thickness	6 mm