42250 SELÇUKLU/KONYA

## TECHNICAL DESCRIPTION Double swing

Double swing - made of two galvanized metal pipes (pipe diameter 80 cm , wall thickness 2.5 mm ). The upper and inner parts of the pillars shall be fitted with plastic plugs, fixed with a minimum of two aluminum rivets. It will be provided with 2 basket type swing posts made of polyethylene, provided with chains and fixed by pipes with fasteners.
Swing dimensions: Length -270 cm , Width $-42 \mathrm{~cm}, \mathrm{H}-220 \mathrm{~cm}$. The foundation of the construction will have dimensions of Lxlxh=400x400x700 mm.
Installation requirements: To ensure safe and reliable operation, all supports are to be immersed in the ground (ground) to 0.70 m to increase rigidity, then following the concrete process (concrete BC 300). The installation of the elements must exclude the possibility of disassembling them without the use of special purpose tools.





