



TECHNICAL SPECIFICATIONS

It's a silo S.C. with shorter legs to connect them to an auxiliary structure.

Its commercial name is "Delivery silo" because is used to truck or train loading.

Composed by the following parts: roof, cylinder and hopper. Its total height is defined by the number of body's rings. Each ring has 1140 mm of height.

Available till 6 heights on the following diameters: 3.00, 3.50, 4.60, 5.35 and 6.10.

INCLUDES as standard accessories a roof rung ladder, an access door and a roof manhole.

PARTS

- 1 ROOF**
 - Composed by roof sectors assembled between them through the roof waves
 - Its slope is 30°
 - Self – supporting roof on silos from 4.60 to 6.10
 - Sectors material : Galvanised steel S280GD ZM310 MAC e= 0.8mm
 - Structure material: Galvanised steel S280GD Z600-MAC o S450GD Z600MAC
- 2 CYLINDER**
 - Composed by bodysheets screwed between them and with stiffeners
 - Bodysheet material: Galvanised steel S450GD Z600
 - Reinforcement material: steel S450GD Z600
- 3 HOPPER**
 - Hopper sheets screwed between them and to the compression ring through the clips Material: Galvanised steel S450 GD Z600 MAC
 - The silo is connected to the lower structure through the auxiliary structure
 - Lower structure is composed by Ω profiles (legs)
 - Hopper slope can be 45° or 60° and hopper cone diameter $\varnothing 400$ mm or $\varnothing 1250$ mm.
 - Material cone: Galvanised steel S275 JR e= 3mm + HDG

