

GLOBOSILOS

Outdoor silos for powders in stainless steel AISI 304 for the industry. CAPACITY: 10-120 Mc

MODULARITY: Standard and (see table) costumized silo.

ART.	VOL Lt	Ht	Ø	Density FLOUR CAP. (Kg) 0,6	Density SUGAR CAP. (Kg) 0,95
GBS02211	11.000	4.800	2200	6.600	10.500
GBS02217	17.000	6.300	2200	10.200	16.200

GBS02413	13.000	4.800	2450	7.800	12.400
GBS02420	20.000	6.300	2450	12.000	19.000
GBS02427	27.000	7.800	2450	16.200	25.700
GBS02434	34.000	9.300	2450	20.400	32.300
GBS02441	41.000	10.800	2450	24.600	39.000
GBS02448	48.000	12.300	2450	28.800	45.600
GBS02452	52.000	13.500	2450	31.200	49.400

GBS03028	28.000	6.300	2950	16.800	26.600
GBS03038	38.000	7.800	2950	22.800	36.100
GBS03048	48.000	9.300	2950	28.800	45.600
GBS03059	59.000	10.800	2950	35.400	56.100
GBS03069	69.000	12.300	2950	41.400	65.600
GBS03077	77.000	13.500	2950	46.200	73.200

ANTICONDENSATION AND DEUMIDIFICATION: anticondensation system with electronic control via junction box.

EXTRACTION GROUP: product extraction with vibrating cone or fluidized bed, accessible on silo skirt for the chronological unloading of the product, and pneumatic conveying with rotary valve.

TECHNICAL DETAILS:

- self-bearing;
- entirely smooth inside to avoid the persistence of leftovers;
- outdoor installation on existing platform in concrete with suitable and perfectly flat leaning surface;
- material is resistant to oxidizing agents;
- upper roof welded and bearing;
- suitable for the containment of substances destined for human consumption according to the norms in force.

STANDARD EQUIPMENT

- Access door to the skirt with air blending hatch with key;
- Pipes for pneumatic loading of diameter Ø 100 mm in stainless steel AISI 304 with curves and joints;

- Pipes for air escape;
- Hook for level gauge;
- Mechanic safety group for overpressure and depression;
- Allows filter;
- Mahole in stainless steel for control of the cleaning.

ACCESSORIES:

- recovering FILTERS for dusts compliant with CE norms;
- Antiexplosion hatch and Pulsar, innovative technology to increase the oxygenation of the product at every drawing;
- STAIRS built according to CE norms to access the upper part and protection rail on the root;
- Minimum and maximum level probe;
- Weighing cells;
- CEPATIC safety system against loading overpressure;
- Cauking and air-conditioning of the skirt.