

mb·engineering





INOX-SILOS

Flexible and individual

MBengineering INOX silos stand for flexible, individual and high-quality material handling Made in Germany Over INOX silos. material handling Made in Germany. Our INOX silos are used everywhere where up to 1000 liters of plastic pellets have to be stored.

We protect your pellets from contaminants and ensure the material supply of your machines.

SMART • Compact and space-saving designStationary or mobile use

- No material contamination thanks to closed design
- Completely made of stainless steel
- Document holder for clear material labeling
- Variable conveyor connection with supply air filter for stable process conditions

INDIVIDUAL

- Individual customer solutions or standard dimensions
- Capacities up to 1000 liters
- Customer-specific modular system for ideal process adaptation
- Short delivery times thanks to in-house design and manufacturing

CLEAN

- Components that have contact with product are made of brushed stainless steel for easy, residue-free cleaning
- Residual discharge with locking mechanism for quick material change



SILO COVER



Lid with handle and sight glass. The lid can be practically fastened to the cover holder on the silo for filling or cleaning work.



Container

Integration in the existing process. The silo can be filled at the top via a filling nozzle. Optional sensors measure the filling level and output the signal via a universal interface.



| Designation | W/X (mm) | Y (mm) | Z (mm) | Filling volume (Liter) |
|-----------------|----------|--------|--------|------------------------|
| INOX-Silo Q25 | 413 | 528 | 94 | 25 |
| INOX-Silo Q50 | 413 | 678 | 94 | 50 |
| INOX-Silo Q50S | 413 | 878 | 294 | 50 |
| INOX-Silo Q50H | 513 | 878 | 294 | 50 |
| INOX-Silo Q100 | 513 | 878 | 294 | 100 |
| INOX-Silo Q250 | 850 | 995 | 294 | 250 |
| INOX-Silo Q500 | 1115 | 994 | 294 | 500 |
| INOX-Silo Q1000 | 1115 | 1466 | 177 | 1000 |











