

# Small Outdoor Silos

## With FullFlow system that ensures high fodder quality.

A silo, at its core, may come across as a simple product – but then again, not!

### Small Outdoor Silo must meet a number of requirements:

- > Silo must be easy to install according to regulations and it has to be levelled.
- > Silo must continuously maintain a high level of hygiene.
- > Silo must be strong and robust.
- > Silo must be dimensionally stable at both high and low temperatures.
- > The silo must be easy to inspect and monitor.

Tunetanken Small Outdoor Silos are of the highest quality. Our Small Outdoor Silos are made of a fiber-reinforced composite material. A unique material that is also used for the manufacturing of highly strained products such as windmills, ships, airplanes, bridges, etc. It is also a material that can be reused.



## Comes with

- > Cyclone with a vent pipe.
- > Blow-in pipe and bending with a large radius.
- > Rain collar above outlet.
- > Clear or grey-white topcoat (RAL 9002).

Tunetanken silos are thought out with regard to installation, operation, maintenance, life cycle, environment.

### Extra equipment:

Ventilation pipe. Level indicator stripe. Manhole. Electronic level sensor. Bottom outlet. Vibration motor etc.

Illustration	Type	Volume		Dimensions		
		Volume	Capacity <sup>1</sup>	Diameter (A)	Total Height (B)	Free Height <sup>2</sup> (C)
	FC4	4,5 m <sup>3</sup>	2,9 t	2,400	3,900	600 / 580
	FC6	6 m <sup>3</sup>	3,9 t	2,400	4,200	600 / 580
	FC8	8 m <sup>3</sup>	5,2 t	2,400	4,600	600 / 580
	FC10	10 m <sup>3</sup>	6,8 t	2,400	5,200	600 / 580

\* All undefined measurements are in mm.

<sup>1</sup> Approx. amount of fodder in a ton with a density of 650 kg/m<sup>3</sup>.

<sup>2</sup> Free height under the silo once a square flange 300 mm / round flange Ø160 mm is mounted.