

MOBILE SILO SOLUTIONS



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MOBILE SILO

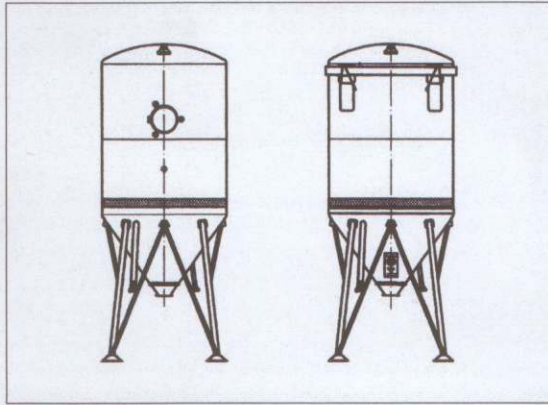
2-POCKET-SYSTEM

PRESSURE AND GRAVITY DISPATCH

INTERCHANGEABLE HANDLING DEVICES


NORMANN BOCK

FREEFALL AND HIGH PRESSURE MOBILE SILOS



Mobile Silo (gravity dispatch, 2 pocket system)

Mobile Silo (pressurized - 2 bar - 2 pocket system)

Design:

- Silo body diameter 2500 mm
- Cone 55 degrees
- Butterfly valve NW 250 (Free Fall)
- Flange at socket gate NW 250 (High Pressure)
- Dome NW 500
- Filling pipe 3" with impact pot,
Store B = 75, Dummy lid with clean
- Ventilation pipe 4", Store A = 110 (Free air)
Ventilation pipe 3", Store B = 65 (High Pressure)
- Receiving brace 2-pocket with stainless steel base plate

Mobile silo Type		Measurements in mm			Volume (m ³)	max filling weight (tons)	weight (kgs)
		Total Height	Diameter	Body length			
Pressure	Free Fall						
WSTD 12	WST 12	6270	2000	3200	12	32	1850
WSTD 20	WST 20	6850	2500	3250	20	32	2200
WSTD 22	WST 22	7150	2500	3750	22	32	2300

Four NORMANN BOCK interchangeable delivery systems



Placing device for 2-pocket-silos



Semi-trailer silo lift for 2-pocket silos and NORMANN BOCK silos



COMBILIFT for NORMANN BOCK silos and 2-pocket-silos



DELTA PRO skipping loader for NORMANN BOCK silos and 2-pocket-silos



NORMANN BOCK

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