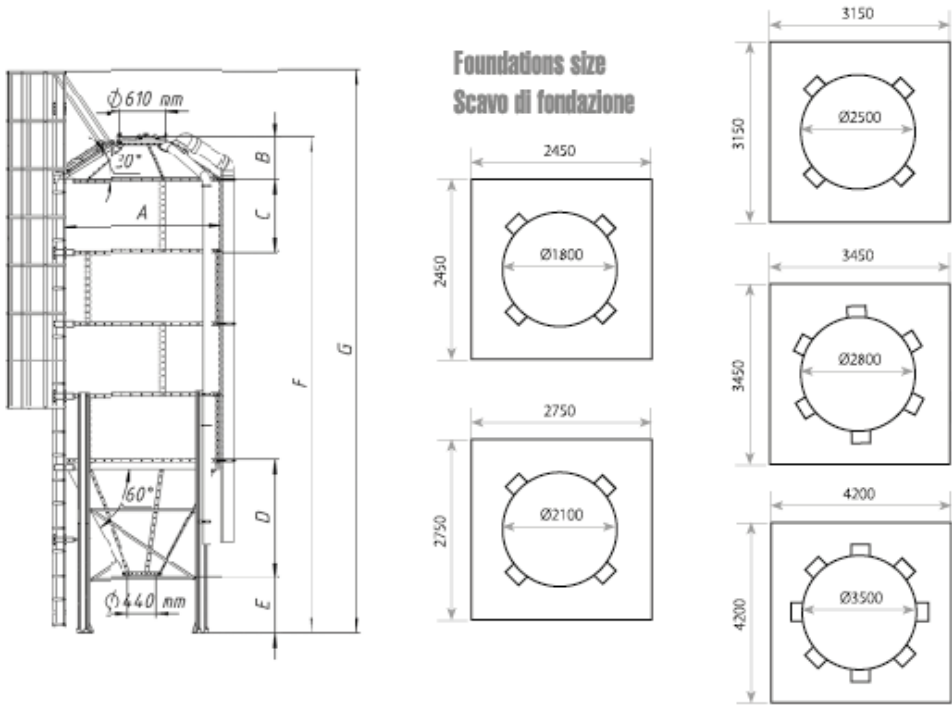
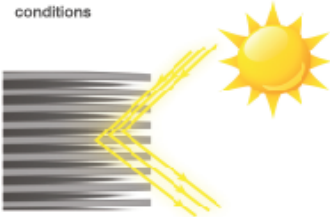


TECHNICAL DATA
DATI TECNICI



- corrugated steel sheets:
- Increased structural strenght
 - Resistance to corrosion
 - Aerobic stability independently from weather conditions



- High precision of each detail
- MODERN PROFILING TECHNOLOGY

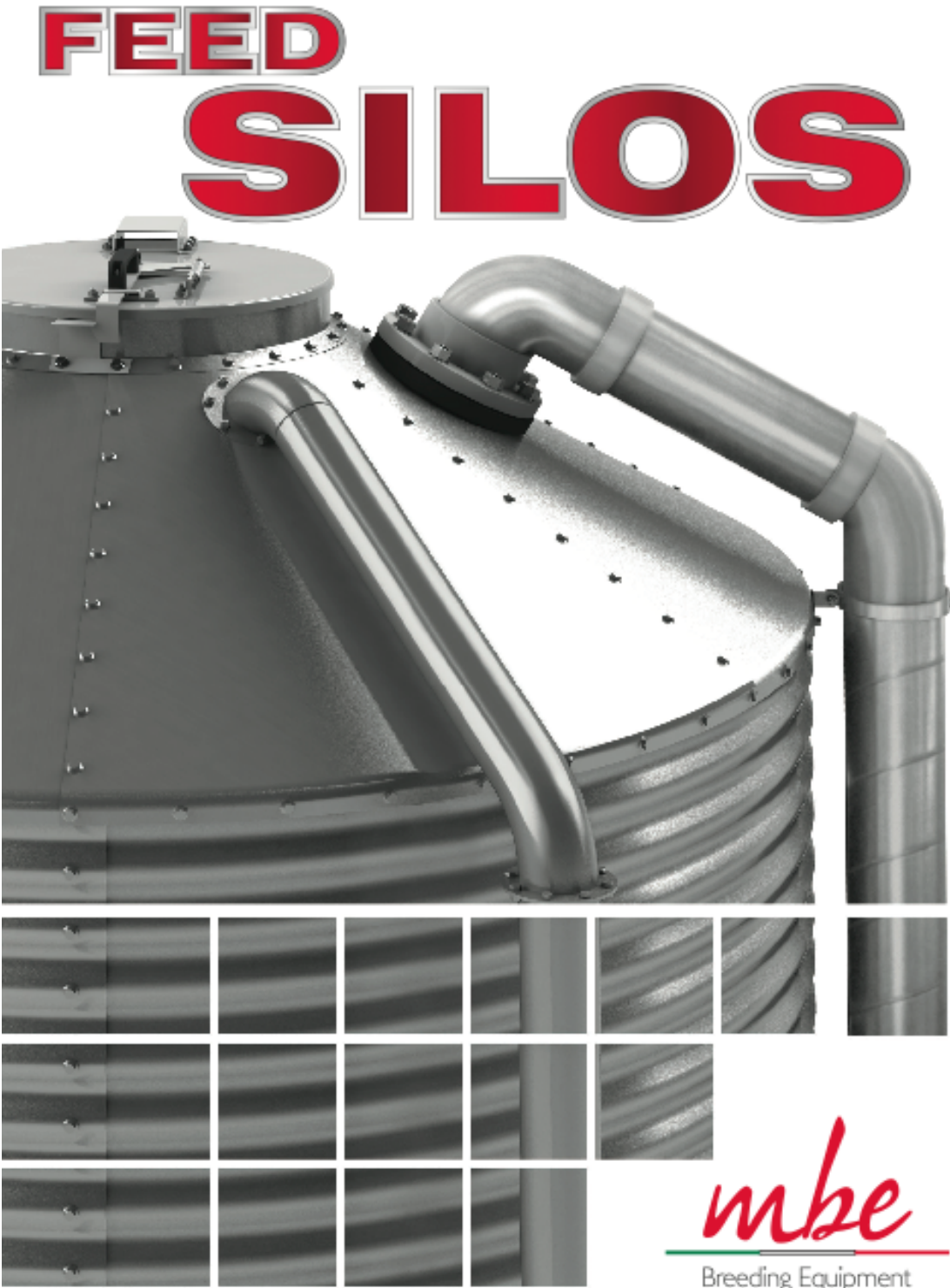


MODEL	Diameter [m] A	Capacity [m³]	Capacity feed [t]*	Capacity grain [t]**	Amount of legs	B	C	D	E	F	G	Silo weight [kg]
180-1	1.8	3.8	2.5	3.0	4	340	940	1180	750	3050	3400	284
180-2	1.8	6.1	4.0	4.8	4	340	940	1180	750	3950	4200	350
180-3	1.8	8.4	5.6	6.7	4	340	940	1180	750	4850	5100	416
210-2	2.1	8.7	5.8	6.9	4	430	940	1440	750	4300	4600	445
210-3	2.1	11.8	7.9	9.4	4	430	940	1440	750	5200	5500	520
210-4	2.1	15.0	10.0	12.0	4	430	940	1440	750	6100	6400	606
210-5	2.1	18.1	12.1	14.4	4	430	940	1440	750	7000	7300	692
250-3	2.5	17	11.4	13.6	4	570	940	1800	750	5910	6400	710
250-4	2.5	22	14.7	17.6	4	570	940	1800	750	6810	7300	830
250-5	2.5	26	17.4	20.8	4	570	940	1800	750	7710	8200	870
250-6	2.5	31	20.7	24.8	4	570	940	1800	750	8620	9100	1040
280-1	2.8	11.6	7.7	9.2	6	630	940	2050	750	4210	4500	620
280-2	2.8	17.2	11.5	13.7	6	630	940	2050	750	5110	5400	714
280-3	2.8	22.7	15.2	18.1	6	630	940	2050	750	6010	6300	807
280-4	2.8	28.3	18.9	22.6	6	630	940	2050	750	6910	7200	942
280-5	2.8	33.8	22.6	27.0	6	630	940	2050	750	7810	8100	1053
280-6	2.8	39.4	26.3	31.5	6	630	940	2050	750	8720	9000	1185
280-7	2.8	44.9	30.0	35.9	6	630	940	2050	750	9620	9900	1296
350-1	3.5	20.8	13.9	16.6	8	630	940	2650	750	5010	5300	1120
350-2	3.5	29.4	19.7	23.5	8	630	940	2650	750	5910	6200	1220
350-3	3.5	38.1	25.5	30.5	8	630	940	2650	750	6820	7100	1350
350-4	3.5	46.8	31.3	37.4	8	630	940	2650	750	7720	8000	1450
350-5	3.5	55.5	37.2	44.4	8	630	940	2650	750	8620	8900	1630
350-6	3.5	64.2	43.0	51.4	8	630	940	2650	750	9520	9800	1800
350-7	3.5	72.8	48.8	58.2	8	630	940	2650	750	10420	10700	1920

CONTACT



CONTATTI/ CONTACTS
Via delle Fornaci 88/A- 60044 Fabriano(AN) - Italy
Tel. +39 0732.627167 - Fax. +39 0732.4259
info@mbefabriano.it - www.mbefabriano.it



Corrugated Steel Feed Silos

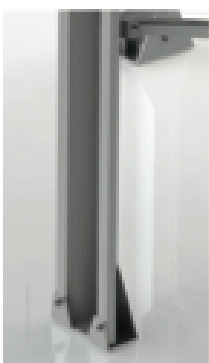
Silos are designed for powder and granulated feed storage, and grain in weight up to 800kg/qm. The bottom funnel with an angle of 60 degrees and diameter 440mm is suitable for connecting all types of spiral, tubular and chain feeding systems. Silos are made of high quality constructional steel with zinc coating 350 g/m2.

I silos sono progettati per la conservazione di polveri e mangimi granulati e il peso in grano fino a 800 kg/qm. L'imbuto inferiore con un angolo di 60° e un diametro di 440 mm è adatto per il collegamento di tutti i tipi di sistemi a spirale, tubolari e catena di alimentazione. I silos sono realizzati in acciaio di alta qualità costruttiva con rivestimento di zinco 350 g/m2.

STANDARD EQUIPMENT EQUIPAGGIAMENTO STANDARD



Pneumatic filling set
Carico a pneumatico



Leg-Omega profile
Piedi in profilo ad Omega



Ladder with safety cage
Scala con protezione



Inspection window
Finestra di ispezione



Connection for feed truck
Connessione tra camion e silos

OPTIONAL EQUIPMENT EQUIPAGGIAMENTO FACOLTATIVO



Side outlet
Prelievo mangime



Inspection hatch
Sportello di ispezione



Silo boot
Pozzetto ripresa



Rain cover
Protezione pioggia



Hand latch
Serranda

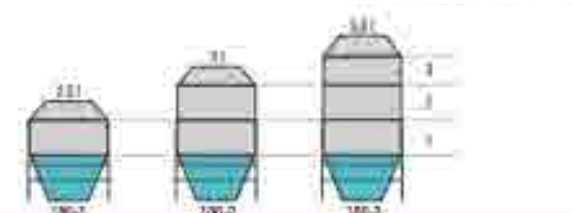


Load cell weighing system
Celle di carico

AVAILABLE MODELS MODELLI DISPONIBILI

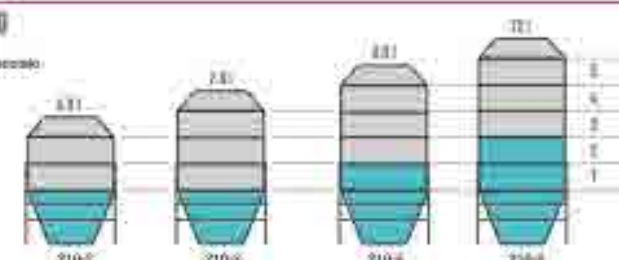
Feed silos – type 100

Sheet thickness - Spessore acciaio:



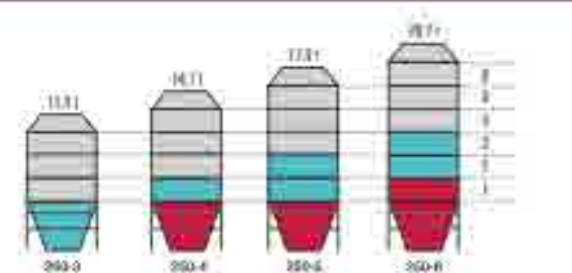
Feed silos – type 210

Sheet thickness - Spessore acciaio:



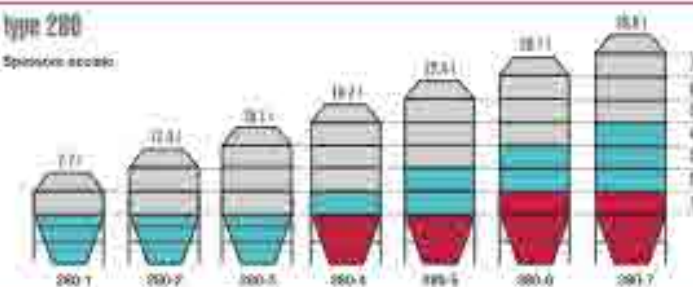
Feed silos – type 250

Sheet thickness - Spessore acciaio:



Feed silos – type 280

Sheet thickness - Spessore acciaio:



Feed silos – type 350

Sheet thickness - Spessore acciaio:

