



# FIBERGLASS SILOS

SIV

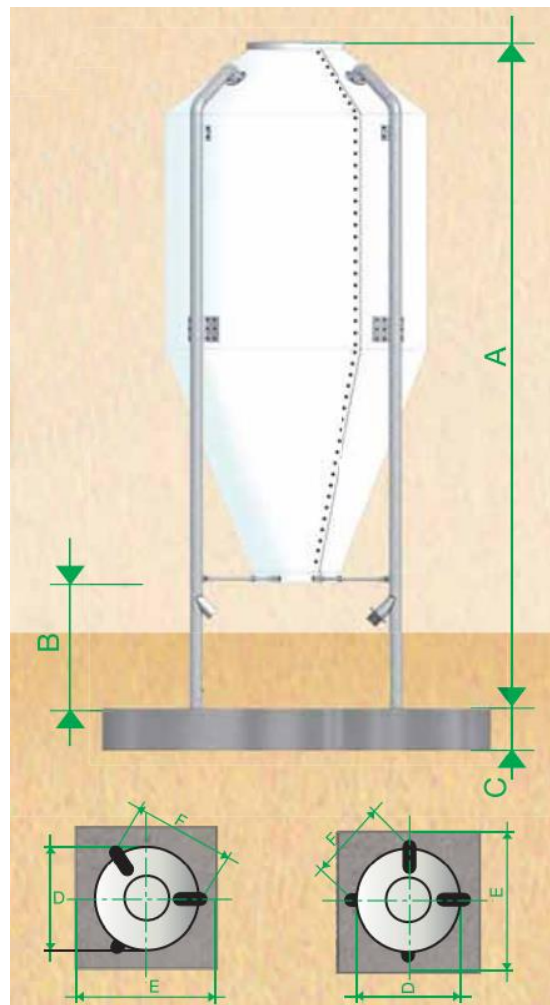
These fiberglass silos are made in the European Union by one of the biggest manufacturers of silos in this size category, the AGRITECH s.r.l. Company. The silos are manufactured in compliance with European standards and bear the CE mark. The manufacturer is ISO 9002-certified.

The silos are delivered as disassembled. The actual vessel comprises of two parts bolted lengthwise. The silo overall includes a transparent strip that provides view of the quantity of material stored in the silo. There is a lid on the silo top and the bottom is fitted with a discharge valve. The bearing support structure is made in steel; its leg supports maintain two functions: they make the load-bearing structure and they also provide for the filling and deaeration of the silo. Silos of storage capacity between 6 to 15 cubic meters are mounted on three leg supports and silos of storage capacity between 18 to 31 cubic meters are mounted on four leg supports. There is a metal ladder attached on one of the leg supports to provide access to the silo roof.





Type	Capacity		Legs	Dimensions (mm)					
	$m^3$	tons		A	B	C	D	E	F
<b>SIV.04</b>	4	2,4	3	3870	1050	200	1500	2500	1300
<b>SIV.06</b>	6	3,6	3	4200	1050	200	2030	2500	1860
<b>SIV.08</b>	8	4,8	3	4820	1050	250	2030	2500	1860
<b>SIV.10</b>	10	6,0	3	5100	1050	300	2220	2800	2030
<b>SIV.12</b>	12,5	7,5	3	5650	1050	300	2220	2800	2030
<b>SIV.15</b>	15	9,0	3	5720	1050	300	2350	3000	2140
<b>SIV.18</b>	18	10,8	4	6680	1050	300	2350	3000	1750
<b>SIV.20</b>	20	12,0	4	6950	1050	300	2480	3000	1855
<b>SIV.26</b>	26	15,6	4	7650	1050	400	2610	3000	1945
<b>SIV.31</b>	31	18,6	4	8560	1050	400	2610	3000	1965
<b>SIV.40</b>	40	24,0	4	8560	1050	500	3000	3500	2270
<b>SIV.52</b>	52	31,2	4	10260	1050	500	3000	3500	2270
<b>SIV.66</b>	66	39,6	4	12010	1050	600	3000	3500	2260
<b>SIV.75</b>	75	45	4	13010	1050	600	3000	3500	2260
<b>SIV.100</b>	100	60	6						





<p style="text-align: center;"><b>mod. 30</b></p>	<p>Koncová redukce pro automatické krmné systémy. Bottom reduction for automatic feeding stations. Réduction du fond pour équipements de distribution automatique. Boden-Reduzierstück für automatische Fütterungsanlagen. Reducción fondo para instalaciones de distribución automática.</p>	<p style="text-align: center;"><b>mod. 34</b></p>	<p>Koncovka pro šroubové dopravníky s úhlem od 0° do 45°. Bottom for screw conveyor with an inclination from 0 to 45°. Fond pour vis sans fin avec une pente de 0 à 45°. Boden für Schnecke von 0 bis 45 Grad Neigungswinkel. Fondo para sinfin inclinado de 0° a 45°.</p>
<p style="text-align: center;"><b>mod. 32</b></p>	<p>Koncovka s hradidlem. Sliding gate bottom. Fond avec trappe de vidange. Boden mit Absperrschieber. Fondo con cierre sistema rasera.</p>	<p style="text-align: center;"><b>mod. 36</b></p>	<p>Koncovka pro šroubové dopravníky s úhlem od 30° do 60°. Bottom for screw conveyor with an inclination from 30° to 60°. Fond pour vis sans fin avec une pente de 30° à 60°. Boden für Schnecke mit 30 bis 60 Grad Neigungswinkel. Fondo para sinfin inclinado de 30° a 60°.</p>

