



allg. **Silotec**



Silos for Biomass (wood pellets)

EXPIERIENCE, VITALITY AND DYNAMIC

**... WE HAVE THE IDEAS AND SOLUTIONS
FOR YOUR NEEDS AND REQUIREMENTS!**

High-tech fabric Silos, conveying technology, tailor-made products – Complete solutions for industrial plants, biomass industry and agriculture – Fabric and steel structure „Made in Germany“



HPS „RATIO“

HolzPelletSilo

(Fabric silo for wood pellet storage)

high quality for a reasonable price

(HPS) Outlet D= 37 cm; Ground clearance = 25 cm



allg. **Silotec**

Max. room height 2,15 m; Min. room height 1,80 m	Dimensions Note: Min. additional 3 cm wall clearance required for assembly	Volume and Tonnage (calculated) based on max. room height and ground clearance = 25 cm			
Silo type	Width×length× structure height cm	Volume (calculated) based on max. room height	*max. Tonnage at a bulk density of 0,65t/m³	Product number	Comments
HPS 165×165 - 35/25	165×165×165	max. 3,3 m³	up to 2,15 t*	AHEE1G0000	
HPS 165×195×165 - 35/25	165×195×165	max. 3,8 m³	up to 2,5 t*	AHEF1G0000	
HPS 195×165 - 35/25	195×195×165	max. 4,6 m³	up to 2,99 t*	AHFF1G0000	
HPS 195×223×165 - 35/25	195×223×165	max. 5,2 m³	up to 3,37 t*	AHFG1G0000	
HPS 223×165 - 35/25	223×223×165	max. 5,9 m³	up to 3,82 t*	AHGG1G0000	
HPS 223×254×165 - 35/25	223×254×165	max. 6,0 m³	up to 3,88 t*	AHGH1G0000	
HPS 254×165 - 35/25	254×254×165	max. 7,0 m³	up to 4,53 t*	AHHH1G0000	2 Filling tubes
HPS 268×165 - 35/25	268×268×165	max. 7,3 m³	up to 4,75 t*	AHII1G0000	2 Filling tubes
HPS 301×165 - 35/25	301×301×165	max. 8,2 m³	up to 5,33 t*	AHJJ1G0000	2 Filling tubes
Max. room height 2,50 m; Min. room height 2,15 m					
HPS 165×200 - 35/25	165×16×200	max. 4,1 m³	up to 2,67 t*	AHEE200000	
HPS 165×195×200 - 35/25	165×195×200	max. 4,8 m³	up to 3,12 t*	AHEF200000	
HPS 195×200 - 35/25	195×195×200	max. 5,7 m³	up to 3,73 t*	AHFF200000	
HPS 195×223×200 - 35/25	195×223×200	max. 6,5 m³	up to 4,22 t*	AHFG200000	
HPS 223×200 - 35/25	223×223×200	max. 7,4 m³	up to 4,8 t*	AHGG200000	
HPS 223×254×200 - 35/25	223×254×200	max. 7,7 m³	up to 5,01 t*	AHGH200000	
HPS 254×200 - 35/25	254×254×200	max. 9,0 m³	up to 5,82 t*	AHHH200000	2 Filling tubes
HPS 268×200 - 35/25	268×268×200	max. 9,5 m³	up to 6,18 t*	AHII200000	2 Filling tubes
HPS 301×200 - 35/25	301×301×200	max. 11,0 m³	up to 7,15 t*	AHJJ200000	2 Filling tubes

Different sizes also available upon request!

Important note: Rectangular silos have the filling tube as standard on the short face side!

Included in delivery:

- Silo bag made of UV-protected high-tech fabric
- Integrated impact and wear protection inside the silo bag
- Powder-coated steel structure, top and foot plates including the corresponding nuts M12
- Filling nozzle and inspection opening D= 35 cm as standard on the filling side
- Filling tube 4" including fixation and fastening elements (height adjustable, for horizontal filling, with earthing connection)
- Coupling/connector (e.g. 4" Storz-A) with lid, chain and clamping strap

- Discharge hopper D= 350 mm including clamping strap and built-in suction point unit as standard (or, without additional charge, also discharge hopper for an auger but without the auger - in this case please change the last four digits of the product number from „0000“ to „1000“)

Optional:

- Filling nozzle and inspection opening can be placed in a different place upon request
- Filling tube(s) can also be placed on the long face side upon request

„MIDI“ – a small silo designed for quick solutions and special occasions



Silo type	Width×length× structure height cm	Volume (calculated) based on max. room height	*max. Tonnage at a bulk density of 0,65t/m³	Product number	Comments
MIDI Typ M	95×95×120	max. 0,5 m³	up to 0,29t*	AHBB1C1000	

Included in delivery:

- A completely preassembled silo with protection netted cover;
- 4 bended steel tubes and 8 clamp connectors;
- Discharge hopper for an auger (auger not included), connection for D= 60 to 90 mm augers;
- Assembly time approx. 10 to 15 Min.; disassembly time approx. 5 Min.

Optional accessories:

Dust protection cover; suction point unit (for pneumatic discharge); auger; pneumatic system



Flat bottom silo VOLUMAX[®] „VM” (square) and „VM-R1” (rectangular)

Vibro-discharge hopper D= 35 cm;
Ground clearance depends on filling level



Max. room height 2,15 m; Min. room height 1,80 m	Dimensions Note: Min. additional 5 cm wall clearance required for assembly	Volume and Tonnage (calculated) based on max. room height			Comments
Silo type	Width×length× structure height cm	Volume (calculated) based on max. room height	*max. Tonnage at a bulk density of 0,65t/m³	Product number	
VM-117-165	117×117×165	max. 2,1 m³	up to 1,34 t*	AVCC1G0000	
VM-132-165	132×132×165	max. 3,0 m³	up to 1,95 t*	AVDD1G0000	
VM-165-165	165×165×165	max. 4,0 m³	up to 2,60 t*	AVEE1G0000	
VM-195-165	195×195×165	max. 5,7 m³	up to 3,70 t*	AVFF1G0000	
VM-223-165	223×223×165	max. 7,4 m³	up to 4,80 t*	AVGG1G0000	
VM-254-165	254×254×165	max. 9,4 m³	up to 6,10 t*	AVHH1G0000	2 Filling tubes
Max. room height 2,50 m; Min. room height 2,15 m					
VM-117-200	117×117×200	max. 2,6 m³	up to 1,67 t*	AVCC200000	
VM-132-200	132×132×200	max. 3,7 m³	up to 2,42 t*	AVDD200000	
VM-165-200	165×165×200	max. 4,8 m³	up to 3,10 t*	AVEE200000	
VM-195-200	195×195×200	max. 6,9 m³	up to 4,50 t*	AVFF200000	
VM-223-200	223×223×200	max. 8,8 m³	up to 5,70 t*	AVGG200000	
VM-254-200	254×254×200	max. 11,6 m	up to 7,51t*	AVHH200000	2 Filling tubes
Max. room height 2,15 m; Min. room height 1,80 m					
VM-R1-165-195-165	165×195×165	max. 5,0 m³	up to 3,28 t*	AVEF1G0000	
VM-R1-195-223-165	195×223×165	max. 6,8 m³	up to 4,44 t*	AVFG1G0000	
VM-R1-223-254-165	223×254×165	max. 8,9 m³	up to 5,78 t*	AVGH1G0000	
VM-R1-254-268-165	254×268×165	max. 10,4 m³	up to 6,76 t*	AVHI1G0000	2 Filling tubes
Max. room height 2,50 m; Min. room height 2,15 m					
VM-R1-165-195-200	165×195×200	max. 5,9 m³	up to 3,86 t*	AVEF200000	
VM-R1-195-223-200	195×223×200	max. 8,1 m³	up to 5,24 t*	AVFG200000	
VM-R1-223-254-200	223×254×200	max. 10,5 m³	up to 6,84 t*	AVGH200000	

Important note:

- All rectangular silos have the filling tube as standard on the short face side!
- VM and VM-R1 have one outlet with one vibro-discharge hopper.
- Two filling tubes required starting at 2,50 m width

Included in delivery:

- Silo bag made of UV-protected high-tech fabric with integrated „dosing diaphragm”
- Integrated impact and wear protection inside the silo bag
- Powder-coated steel structure, top and foot plates including the corresponding nuts M12
- Filling nozzle and inspection opening D= 35 cm as standard on the filling side
- Filling tube 4" including fixation and fastening elements (height adjustable, for horizontal filling, with earthing connection)
- Coupling/connector (e.g. 4" Storz-A) with lid, chain and clamping strap
- Tensioning bars with fixation elements
- Vibro-discharge hopper with dust separator for pneumatic discharge (for suction tubes with an inner diameter of 50 mm)

Optional:

- Dust collector nozzle with filter
- Filling nozzle and inspection opening can be placed in a different place upon request
- Filling tube(s) can also be placed on the long face side upon request



Flat bottom silo

VOLUMMAX® „VM-R2” (rectangular)

Two vibro-discharge hoppers, each D= 35 cm;
Ground clearance depends on filling level



Max. room height 2,15 m; Min. room height 1,80 m	Dimensions Note: Min. additional 5 cm wall clearance required for assembly	Volume and Tonnage (calculated) based on max. room height			Comments
Silo type	Width×length× structure height cm	Volume (calculated) based on max. room height	*max. Tonnage at a bulk density of 0,65t/m³	Product number	
VM-R2-132-254-165	132×254×165	max. 5,7 m³	up to 3,71 t*	AVDH1G0000	4 Foot structurel
VM-R2-165-254-165	165×254×165	max. 6,7 m³	up to 4,36 t*	AVEH1G0000	
VM-R2-165-301-165	165×301×165	max. 8,0 m³	up to 5,2 t*	AVEJ1G0000	
VM-R2-195-301-165	195×301×165	max. 9,3 m³	up to 6,05 t*	AVFJ1G0000	
VM-R2-195-325-165	195×325×165	max. 10,1 m³	up to 6,54 t*	AVFK1G0000	6 Foot structurel
VM-R2-195-373-165	195×373×165	max. 11,4 m³	up to 7,42 t*	AVFL1G0000	
VM-R2-223-325-165	223×325×165	max. 11,1 m³	up to 7,24 t*	AVGK1G0000	
VM-R2-223-373-165	223×373×165	max. 12,8 m³	up to 8,35 t*	AVGL1G0000	
VMR-2-223-429-165	223×429×165	max. 14,8 m³	up to 9,64 t*	AVGM1G0000	
Max. room height 2,50 m; Min. room height 2,15 m					
VM-R2-132-254-200	132×254×200	max. 6,7 m³	up to 4,36 t*	AVDH200000	4 Foot structurel
VM-R2-165-254-200	165×254×200	max. 8,2 m³	up to 5,35 t*	AVEH200000	
VM-R2-165-301-200	165×301×200	max. 9,7 m³	up to 6,31 t*	AVEJ200000	
VM-R2-195-301-200	195×301×200	max. 11,5 m³	up to 7,45 t*	AVFJ200000	
VM-R2-195-325-200	195×325×200	max. 12,4 m³	up to 8,08 t*	AVFK200000	6 Foot structurel
VM-R2-195-373-200	195×373×200	max. 14,2 m³	up to 9,23 t*	AVFL200000	
VM-R2-223-325-200	223×325×200	max. 14,1 m³	up to 9,17 t*	AVGK200000	
VM-R2-223-373-200	223×373×200	max. 16,0 m³	up to 10,42 t*	AVGL200000	
VMR-2-223-429-200	223×429×200	max. 18,4 m³	up to 11,96 t*	AVGM200000	

Important note:

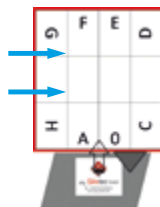
- All rectangular silos have the filling tube as standard on the short face side!
- VM-R2 have two outlets with two vibro-discharge hoppers.

Included in delivery:

- Silo bag made of UV-protected high-tech fabric with integrated „dosing diaphragm”
- Integrated impact and wear protection inside the silo bag
- Powder-coated steel structure, top and foot plates including the corresponding nuts M12
- Filling nozzle and inspection opening D= 35 cm as standard on the filling side
- Filling tube 4" including fixation and fastening elements (height adjustable, for horizontal filling, with earthing connection)
- Coupling/connector (e.g. 4" Storz-A) with lid, chain and clamping strap
- Tensioning bars with fixation elements
- Vibro-discharge hopper with dust separator for pneumatic discharge (for suction tubes with an inner diameter of 50 mm).
- Electric switching unit (reverser)

Optional:

- Dust collector nozzle with filter
- Filling nozzle and inspection opening can be placed in a different place upon request
- Filling tube(s) can also be placed on the long face side upon request



BPS „LINEAR”

BunkerPelletSilo

(Fabric silo for wood pellet storage)

for elongated rooms

(BPS) Outlet for trough depends on the construction length



allg. **Silotec**

Max. room height 2,15 m; Min. room height 1,80 m	Dimensions Note: Min. additional 5 cm wall clearance required for assembly	Volume and Tonnage (calculated) based on max. room height and ground clearance = 25 cm			Comments
Silo type	Width×length× structure height cm	Volume (calculated) based on max. room height	*max. Tonnage at a bulk density of 0,65t/m³	Product number	
BPS-132-223-165	132×223×165	max. 4,2 m³	up to 2,76 t*	ABDH1G0200	4 Foot structure
BPS-132-301-165	132×301×165	max. 5,8 m³	up to 3,8 t*	ABDJ1G0200	
BPS-165-254-165	165×254×165	max. 6,0 m³	up to 3,89 t*	ABEH1G0200	
BPS-165-301-165	165×301×165	max. 7,2 m³	up to 4,65 t*	ABEJ1G0200	
BPS-165-325-165	165×325×165	max. 8,2 m³	up to 5,36 t*	ABFJ1G0300	
BPS-195-301-165	195×301×165	max. 8,9 m³	up to 5,79 t*	ABFK1G0200	6 Foot structurel
BPS-195-373-165	195×373×165	max. 10,3 m³	up to 6,7 t*	ABFL1G0300	
BPS-223-325-165	223×325×165	max. 9,9 m³	up to 6,42 t*	ABGK1G0300	
BPS-223-373-165	223×373×165	max. 11,4 m³	up to 7,41 t*	ABGL1G0300	
BPS-223-429-165	223×429×165	max. 13,2 m³	up to 8,57 t*	ABGM1G0400	
Max. room height 2,50 m; Min. room height 2,15 m					
BPS-132-223-200	132×223×200	max. 5,1 m³	up to 3,31 t*	ABDH200200	4 Foot structurel
BPS-132-301-200	132×301×200	max. 7,0 m³	up to 4,55 t*	ABDJ200200	
BPS-165-254-200	165×254×200	max. 7,2 m³	up to 4,69 t*	ABEH200200	
BPS-165-301-200	165×301×200	max. 8,6 m³	up to 5,62 t*	ABEJ200200	
BPS-165-325-200	165×325×200	max. 10,0 m³	up to 6,52 t*	ABFJ200300	
BPS-195-301-200	195×301×200	max. 10,8 m³	up to 7,05 t*	ABFK200200	6 Foot structurel
BPS-195-373-200	195×373×200	max. 12,5 m³	up to 8,15 t*	ABFL200300	
BPS-223-325-200	223×325×200	max. 12,1 m³	up to 7,88 t*	ABGK200300	
BPS-223-373-200	223×373×200	max. 14,0 m³	up to 9,09 t*	ABGL200300	
BPS-223-429-200	223×429×200	max. 16,2 m³	up to 10,51 t*	ABGM200400	

Different sizes also available upon request!

Important note:

- All rectangular silos have the filling tube as standard on the short face side!
- Trough length depends on construction length
- Two filling tubes required starting at 2,50 m width
- As standard the outlet is adaptable for suction conveyer trough (or, without additional charge, also adaptable for auger conveyer trough - in this case please change the seventh digit of the product number from „0X00” to „1X00”)

Included in delivery:

- Silo bag made of UV-protected high-tech fabric with integrated fabric flange trough connection
- Integrated impact and wear protection inside the silo bag
- Powder-coated steel structure, top and foot plates including the corresponding nuts M12
- Filling nozzle and inspection opening D= 35 cm as standard on the filling side
- Filling tube 4" including fixation and fastening elements (height adjustable, for horizontal filling, with earthing connection)
- Coupling/connector (e.g. 4" Storz-A) with lid, chain and clamping strap
- Expanding bars with fixation elements
- Outlet adaptable for either auger conveyer trough or for suction conveyer trough

Optional:

- Conveying auger with trough
- Suction point units with trough
- Filling nozzle and inspection opening can be placed in a different place upon request
- Filling tube(s) can also be placed on the long face side upon request



HPL „MANUAL”

HolzPelletLager

(Fabric silo for wood pellet storage)

for „pellet-stoves”

with manual extraction



Max. room height 2,15 m; Min. room height 1,80 m	Dimensions Note: Min. additional 3 cm wall clearance required for assembly	Volume and Tonnage (calculated) based on max. room height			
Silo type	Width×length× structure height cm	Volume (calculated) based on max. room height	*max. Tonnage at a bulk density of 0,65t/m³	Product number	Comments
HPL 98×195×165	98×195×165	max. 3,2 m³	up to 2,09 t*	ALBF1G0000	
HPL 132×165	132×132×165	max. 3,2 m³	up to 2,09 t*	ALDD1G0000	
HPL 132×195×165	132×195×165	max. 4,5 m³	up to 2,94 t*	ALDF1G0000	
HPL 165×165	165×165×165	max. 4,8 m³	up to 3,14 t*	ALEE1G0000	
HPL 165×195×165	165×195×165	max. 5,8 m³	up to 3,77 t*	ALEF1G0000	
HPL 165×223×165	165×223×165	max. 6,7 m³	up to 4,36 t*	ALEG1G0000	
HPL 165×254×165	165×254×165	max. 7,7 m³	up to 5,01 t*	ALEH1G0000	
HPL 195×165	195×195×165	max. 7,0 m³	up to 4,53 t*	ALFF1G0000	
HPL 195×223×165	195×223×165	max. 8,0 m³	up to 5,23 t*	ALFG1G0000	
HPL 195×254×165	195×254×165	max. 9,2 m³	up to 6,01 t*	ALFH1G0000	
HPL 223×165	223×223×165	max. 9,3 m³	up to 6,05 t*	ALGG1G0000	
HPL 223×254×165	223×254×165	max. 10,7 m³	up to 6,95 t*	ALGH1G0000	
HPL 254×165	254×254×165	max. 12,3 m³	up to 7,98 t*	ALHH1G0000	2 Filling tubes
Max. room height 2,50 m; Min. room height 2,15m					
HPL 98×195×200	98×195×200	max. 3,7 m³	up to 2,43 t*	ALBF200000	
HPL 132×200	132×132×200	max. 3,7 m³	up to 2,43 t*	ALDD200000	
HPL 132×195×200	132×195×200	max. 5,3 m³	up to 3,42 t*	ALDF200000	
HPL 165x200	165×165×200	max. 5,6 m³	up to 3,66 t*	ALEE200000	
HPL 165×195×200	165×195×200	max. 6,8 m³	up to 4,39 t*	ALEF200000	
HPL 165×223×200	165×223×200	max. 7,8 m³	up to 5,07 t*	ALEG200000	
HPL 165×254×200	165×223×200	max. 9,0 m³	up to 5,83 t*	ALEH200000	
HPL 195×200	195×195×200	max. 7,9 m³	up to 5,15 t*	ALFF200000	
HPL 195×223×200	195×223×200	max. 9,4 m³	up to 6,08 t*	ALFG200000	
HPL 195×254×200	195×254×200	max. 10,8 m³	up to 6,99 t*	ALFH200000	
HPL 223×200	223×223×200	max. 10,8 m³	up to 7,03 t*	ALGG200000	
HPL 223×254×200	223×254×200	max. 12,4 m³	up to 8,08 t*	ALGH200000	
HPL 254×200	254×254×200	max. 14,3 m³	up to 9,28 t*	ALHH200000	2 Filling tubes

Important note:

- All rectangular silos have the filling tube as standard on the short face side!

Included in delivery:

- Silo bag made of UV-protected high-tech fabric
- Integrated impact and wear protection inside the silo bag
- Powder-coated steel structure, top and foot plates including the corresponding nuts M12
- Filling tube 4" including fixation and fastening elements (height adjustable, for horizontal filling, with earthing connection)
- Coupling/connector (e.g. 4" Storz-A) with lid, chain and clamping strap
- Shut-off slide D= 15 cm with a special dust-reducer made of fabric L= 20 cm and a clamping strap
- Large „accessible” opening with a dust-tight zipper and protection against any unintended opening (as standard placed on the filling side)

Optional:

- Filling tube(s) can also be placed on the long face side upon request

ECO-Model Range (timber structure)

„HPS-ECO“

(Fabric silo for wood pellet storage)

with discharge hopper

(HPS) Outlet D = 37 cm; Ground clearance = 25 cm



allg. **Silotec**

Max. room height 2,15 m; Min. room height 1,80 m	Dimensions Note: Min. additional 3 cm wall clearance required for assembly	Volume and Tonnage (calculated) based on max. room height and ground clearance = 25 cm			
Silo type	Width×length× structure height cm	Volume (calculated) based on max. room height	*max. Tonnage at a bulk density of 0,65t/m³	Product number	Comments
HPS 165×165-27/25-H	165×165×165	max. 3,3 m³	up to 2,15 t*	AHEE1G2000	
HPS 165×195×165-27/25-H	165×195×165	max. 3,8 m³	up to 2,5 t*	AHEF1G2000	
HPS 195×165-27/25-H	195×195×165	max. 4,6 m³	up to 2,99 t*	AHFF1G2000	
HPS 195×223×165-27/25-H	195×223×165	max. 5,2 m³	up to 3,37 t*	AHFG1G2000	
HPS 223×165-27/25-H	223×223×165	max. 5,9 m³	up to 3,82 t*	AHGG1G2000	
Max. room height 2,50 m; Min. room height 2,15 m					
HPS 165×200-27/25-H	165×165×200	max. 4,1 m³	up to 2,67 t*	AHEE202000	
HPS 165×195×200-27/25-H	165×195×200	max. 4,8 m³	up to 3,12 t*	AHEF202000	
HPS 195×200-27/25-H	195×195×200	max. 5,7 m³	up to 3,73 t*	AHFF202000	
HPS 195×223×200-27/25-H	195×223×200	max. 6,5 m³	up to 4,22 t*	AHFG202000	
HPS 223×200-27/25-H	223×223×200	max. 7,4 m³	up to 4,8 t*	AHGG202000	

Included in delivery:

• Silo bag made of UV-protected high-tech fabric • Integrated impact and wear protection inside the silo bag
• Carpenter-based timber constructions (without any steel angle etc.) • Filling nozzle and inspection opening D= 35 cm as standard on the filling side • Filling tube 4" including fixation and fastening elements (height adjustable, for horizontal filling, with earthing connection) • Coupling/connector (e.g. 4" Storz-A) with lid, chain and clamping strap • Discharge hopper D= 350 mm including clamping strap and built-in suction point unit as standard (or, without additional charge, also discharge hopper for an auger but without the auger – in this case please change the last four digits of the product number from „2000“ to „3000“) • All rectangular silos have the filling tube as standard on the short face side!

Optional: Filling tube(s) can also be placed on the long face side upon request

ECO-Model Range (timber structure)

„HPL-ECO“

(Fabric silo for wood pellet storage)

with manual extraction



Silo type	Width×length× structure height cm	Volume (calculated) based on max. room height	*max. Tonnage at a bulk density of 0,65t/m³	Product number	Comments
Max. room height 2,50 m; Min. room height 1,80 m					
HPL 165×165-H	165×165×165	max. 4,8 m³	up to 3,14 t*	ALEE1G2000	
HPL 165×195×165-H	165×195×165	max. 5,8 m³	up to 3,77 t*	ALEF1G2000	
HPL 165×223×165-H	165×223×165	max. 6,7 m³	up to 4,36 t*	ALEG1G2000	
HPL 195×165-H	195×195×165	max. 7,0 m³	up to 4,53 t*	ALFF1G2000	
HPL 195×223×165-H	195×223×165	max. 8,0 m³	up to 5,23 t*	ALFG1G2000	
HPL 223×165-H	223×223×165	max. 9,3 m³	up to 6,05 t*	ALGG1G2000	
Max. room height 2,50 m; Min. room height 2,15 m					
HPL 165×165×200-H	165×165×200	max. 5,6 m³	up to 3,66 t*	ALEE202000	
HPL 165×195×200-H	165×195×200	max. 6,8 m³	up to 4,39 t*	ALEF202000	
HPL 165×223×200	165×223×200	max. 7,8 m³	up to 5,07 t*	ALEG202000	
HPL 195×200-H	195×195×200	max. 7,9 m³	up to 5,15 t*	ALFF202000	
HPL 195×223×200-H	195×223×200	max. 9,4 m³	up to 6,08 t*	ALFG202000	
HPL 223×200-H	223×223×200	max. 10,8 m³	up to 7,03 t*	ALGG202000	

Included in delivery:

• Silo bag made of UV-protected high-tech fabric • Integrated impact and wear protection inside the silo bag
• Carpenter-based timber constructions (without any steel angle etc.) • Filling tube 4" including fixation and fastening elements (height adjustable, for horizontal filling, with earthing connection) • Coupling/connector (e.g. 4" Storz-A) with lid, chain and clamping strap • Shut-off slide D= 15 cm with a special dust-reducer made of fabric L= 20 cm and a clamping strap • Large „accessible“ opening with a dust-tight zipper and protection against any unintended opening (as standard placed on the filling side) • All rectangular silos have the filling tube as standard on the short face side!

Optional: Filling tube(s) can also be placed on the long face side upon request

allg. Silotec GmbH
 Rodbachstraße 24
 D-74397 Pfaffenhofen
 Germany
 Tel. +49 7046 9669-0
 Fax +49 7046 9669-20
 info@silotec24.com
 www.silotec24.com



12 reasons for choosing silos for wood pellet storage from allg. Silotec GmbH



Ready to be assembled,
no additional components
required



Only one type of spanner
required to assemble
(19 mm)



Short assembly time



Dust-free, even during
the filling of the silo



Modular concept with
different sizes (individual
adjustments possible)



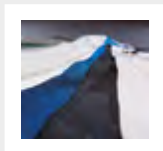
Quality inspection on-site
through our own technical
center



Disassembly and
reconstruction can be
easily done



Compatible with all popular
boilers



According to size, medium
and weight we select the
proper Hightech fabric



Innovative products with
proven technology



Low dirt pick-up and high
UV-resistance due to fabric
construction and colour



Quality
Made in Germany

Always* part of our delivery:

- Silo bag made of UV-protected high-tech fabric
- Integrated impact and wear protection inside the silo bag
- Powder-coated steel structure
- Filling nozzle and inspection opening
- Filling tube 4" including fixation and fastening elements; height adjustable, for horizontal filling, with earthing connection
- Coupling/connector (e.g. 4" Storz-A) with lid, chain and clamping strap
- Rectangular silos have the filling tube as standard on the short face side

* Except for the do-it-yourself,
ECO and the MIDI range models

