

# Commercial offer for the supply of agricultural machinery GOMSELMASH











Holding "GOMSELMASH" is a modern, fast developing company which is one of the leading manufacturers of agricultural machinery across the CIS countries. Our quality management systems of designing, manufacturing and maintenance of agricultural machines are certified to conformity requirements of standards **STB ISO 9001-2015**, meanwhile manufacturing of grain harvesting machinery is also certified to conformity requirements of European standards **DIN EN ISO 9001-2008** in the German accreditation system.

At the present time thanks to our up-to-date technological base we can process details and assembly elements, manufacture products in the following production stages:

- Blank production;
- Forging;
- Iron, steel, non-ferrous casting, hot stamping;
- Metal hardware production;
- Machining operation;
- Welding production;
- Electrochemical facing;
- Thermal heat processing;
- Assembly operation;
- Tool production;
- Coating with cataphoresis paints and powder;
- Other production capacities.

The advantages of "GOMSELMASH" machines were determined by the consumers themselves. Technical level of these machines is close to the technology of leading world manufacturers, being on par with them in productivity and quality of cleaning. But at the same time, the acquisition, exploitation and maintenance of "GOMSELMASH" equipment is significantly less expensive.

In addition, "GOMSELMASH" machinery attracts consumers with a wide range of choices: any agricultural enterprise, from a small farm to a large holding can choose from GOMSELMASH model range of machines the models that are optimal for their conditions or their modifications.

"GOMSELMASH" distribution network has more than 170 entities all over the world.

A wide distribution network of "GOMSELMASH" dealership centers provides all consumers of machinery with immediate, appropriate and effective warranty and post-warranty service.

You can find our official effective representative in your region using our web-page: http://eng.gomselmash.by/dilerskaya-set/

"GOMSELMASH" would like to offer you cooperation in the field of supplies of agricultural machinery for your requirement within the shortest possible time at minimum expense.



#### Grain harvester **GS5A**



**GS5A** – grain harvesting combine of «economy class» for small and medium-sized enterprises, which need compact and maneuverable technique.

Classical thresher of 1200 mm width with big drum is reliable and unpretentious. Stable separation and high quality of grain are provided by use of four keys straw shaker and three stage separation.

Single cabin of simple design with analog devices, which display data of automatic control system, provides quite fit working conditions. These are seat of enhanced comfort, air conditioner, good overview of header working area.

Engine		
Engine model		MMZ D-260.1
Nominal engine power	h.p.	180
Fuel tank volume	I	300
Threshing system		
Threshing system type	dr	um-type
Threshing drum width	mm	1 200
Threshing drum diameter	mm	800
Shaft speed of threshing drum	rpm	510875
Concave area	m²	1,1
Separation and cleaning system		·
Straw walker	pcs	4
Length of straw walker key	mm	4 100
Separation area, not less than	m <sup>2</sup>	4,92
Total sieve area, not less than	m <sup>2</sup>	3,86
Grain tank		
Grain tank volume, not less than	$m^3$	4,5
Height of unloading auger, not less than	mm	2 800
Running gear		
Operating speed	km/h	8
Road speed	km/h	20
Overall dimensions and weight		
Length / Width / Height in operating position	mm	9 900 / 4 400 / 4 000
Length / Width / Height in transport position	mm	16 600 / 3 800 / 4 000
Header		
Grain header	m	5,0 / 6,0
Rapessed cutterbar table	m	4,0 / 5,0
Terms of delivery		
Price of grain harvesting combine GOMSELMASH GS5A		
on FCA terms Gomel (Belarus) including:		
- self-propelled thresher (MMZ engine)	USD\$	51 630
- header for grain crops of 5 m width		8 900
- header for grain crops of 6 m width		9 520



#### Grain harvester **GS812 C€**



**GS812** – classic single drum harvester of middle class with 1200 mm width of thresher and 4 keys straw shaker. Reliable technological scheme and low operating costs make GS812 as optimal solution for farms with low and average grain yield. Advantages of traditional construction are supplemented by modern comfortable cabin and automatic control system on basis of onboard computer.

Nominal engine power   h.p.	Engine		
Fuel tank volume Threshing system Threshing system type Threshing system width Threshing drum mm Threshing drum Threshin	Engine model	Volvo TAD5	52VE / JaMZ-236 / OM936LA
Fuel tank volume Threshing system Threshing system type Threshing system width Threshing drum mm Threshing drum Threshin	Nominal engine power	h.p.	217 / 230 / 238
Threshing system type	Fuel tank volume	İ	500
Threshing drum width	Threshing system		
Threshing drum width	Threshing system type	dr	um-type
Shaft speed of threshing drum         rpm m²         510875           Concave area         m²         1,0967           Separation and cleaning system         1         1,0967           Straw walker         pcs         4           Length of straw walker key         mm         4 100           Separation area, not less than         m²         3,86           Grain tank         Grain tank volume, not less than         m³         5,5           Height of unloading auger, not less than         mm         3 800           Running gear         Operating speed         km/h         8           Road speed         km/h         20           Overall dimensions and weight         Length / Width / Height in operating position         mm         10 500 / 6 500 / 4 500           Length / Width / Height in transport position         mm         10 500 / 6 500 / 4 500           Header         mm         5,0 / 6,0 / 7,0           Grain header         m         9,0           Conveyer header         m         9,0 / 7,0           Sunflower header         m         6           Sunflower header         rows         6           Sunflower pleader         m	Threshing drum width		
Concave area         m²         1,0967           Separation and cleaning system         straw walker         pcs         4           Length of straw walker key         mm         4 100           Separation area, not less than         m²         4,92           Total sieve area, not less than         m²         3,86           Grain tank         Grain tank         Total sieve area, not less than         m³         5,5           Height of unloading auger, not less than         mm         3 800           Running gear         km/h         8           Operating speed         km/h         8           Road speed         km/h         20           Overall dimensions and weight         Length / Width / Height in operating position         mm         10 500 / 6 500 / 4 500           Length / Width / Height in transport position         mm         10 500 / 6 500 / 4 500         4 500           Length / Width / Height in transport position         mm         10 500 / 6 500 / 4 500         4 500           Length / Width / Height in transport position         mm         10 500 / 6 500 / 4 500         4 500           Length / Width / Height in transport position         mm         10 500 / 6 500 / 4 500         4 500           Length / Width / Height in transport position <th< td=""><td>Threshing drum diameter</td><td>mm</td><td>800</td></th<>	Threshing drum diameter	mm	800
Concave area         m²         1,0967           Separation and cleaning system         Straw walker         pcs         4           Length of straw walker key         mm         4 100           Separation area, not less than         m²         4,92           Total sieve area, not less than         m²         3,86           Grain tank         Grain tank         Total sieve area, not less than         m³         5,5           Height of unloading auger, not less than         mm         3 800           Running gear         km/h         8           Operating speed         km/h         8           Road speed         km/h         20           Overall dimensions and weight         Length / Width / Height in operating position         mm         10 500 / 6 500 / 4 500           Length / Width / Height in transport position         mm         10 500 / 6 500 / 4 500         4 500           Length / Width / Height in transport position         mm         10 500 / 6 500 / 4 500         4 500           Length / Width / Height in transport position         mm         10 500 / 6 500 / 4 500         4 500           Length / Width / Height in transport position         mm         10 500 / 6 500 / 4 500         4 500           Length / Width / Height in transport position <th< td=""><td>Shaft speed of threshing drum</td><td>rpm</td><td>510875</td></th<>	Shaft speed of threshing drum	rpm	510875
Straw walker         pcs         4           Length of straw walker key         mm         4 100           Separation area, not less than         m²         4,92           Total sieve area, not less than         m²         3,86           Grain tank         Grain tank           Grain tank volume, not less than         m         5,5           Height of unloading auger, not less than         m         3 800           Running gear         Operating speed         km/h         8           Road speed         km/h         20           Overall dimensions and weight         Length / Width / Height in operating position         m         10 500 / 6 500 / 4 500           Length / Width / Height in transport position         m         10 500 / 6 500 / 4 500           Length / Width / Height in transport position         m         10 500 / 6 500 / 4 500           Length / Width / Height in transport position         m         10 50 / 6 500 / 4 500           Length / Width / Height in transport position         m         10 50 / 6 500 / 4 500           Length / Width / Height in transport position         m         9,0 6,0 / 7,0	Concave area	m <sup>2</sup>	1,0967
Straw walker         pcs         4           Length of straw walker key         mm         4 100           Separation area, not less than         m²         4,92           Total sieve area, not less than         m²         3,86           Grain tank         Grain tank           Grain tank volume, not less than         m         5,5           Height of unloading auger, not less than         m         3 800           Running gear         Operating speed         km/h         8           Road speed         km/h         20           Overall dimensions and weight         Length / Width / Height in operating position         m         10 500 / 6 500 / 4 500           Length / Width / Height in transport position         m         10 500 / 6 500 / 4 500           Length / Width / Height in transport position         m         10 500 / 6 500 / 4 500           Length / Width / Height in transport position         m         10 50 / 6 500 / 4 500           Length / Width / Height in transport position         m         10 50 / 6 500 / 4 500           Length / Width / Height in transport position         m         9,0 6,0 / 7,0	Separation and cleaning system		
Length of straw walker key         mm         4 100           Separation area, not less than         m²         4,92           Total sieve area, not less than         m²         3,86           Grain tank         Grain tank volume, not less than         m³         5,5           Height of unloading auger, not less than         mm         3 800           Running gear         Running gear           Operating speed         km/h         8           Road speed         km/h         20           Overall dimensions and weight         Length / Width / Height in operating position         mm         10 500 / 6 500 / 4 500           Length / Width / Height in transport position         mm         16 800 / 3 800 / 4 000           Header         m         9,0           Grain header         m         9,0           Soybean header         m         6,0 / 7,0           Maize header         m         6,0 / 7,0           Maize header         rows         8           Rapessed cutterbar table         m         4,0 / 6,0           Grain pick-up         m         3,4           Terms of delivery           Price of grain harvesting combine GOMSELMASH GS812         on FCA terms Gomel (Belarus) including:	Straw walker	pcs	4
Total sieve area, not less than m² 3,86 Grain tank Grain tank volume, not less than mm 3 5,5 Height of unloading auger, not less than mm 3 800 Running gear Operating speed km/h 8 Road speed km/h 20 Overall dimensions and weight Length / Width / Height in operating position mm 10 500 / 6 500 / 4 500 Length / Width / Height in transport position mm 16 800 / 3 800 / 4 000 Header Grain header mm 5,0 / 6,0 / 7,0 Conveyer header mm 9,0 Soybean header mm 9,0 Soybean header rows 6 Sunflower header rows 6 Sunflower header rows 8 Rapessed cutterbar table mm 4,0 / 6,0 Grain pick-up mm 3,4  Terms of delivery Price of grain harvesting combine GOMSELMASH GS812 on FCA terms Gomel (Belarus) including: - self-propelled thresher (JaMZ engine) - header for grain crops of 5 m width 10 000	Length of straw walker key	mm	4 100
Grain tank Grain tank volume, not less than Mr 3 5,5 Height of unloading auger, not less than Mr 3 800  Running gear Operating speed Noperating speed Noperating speed Noperating speed Noperall dimensions and weight Length / Width / Height in operating position Note and the responsibility of the solution of the soluti	Separation area, not less than	$m^2$	4,92
Grain tank volume, not less than mm 3 8,00  Running gear Operating speed km/h 8 Road speed km/h 20 Overall dimensions and weight Length / Width / Height in operating position mm 10 500 / 6 500 / 4 500 Length / Width / Height in transport position mm 16 800 / 3 800 / 4 000  Header Grain header mm 5,0 / 6,0 / 7,0 Conveyer header mm 5,0 / 6,0 / 7,0 Maize header mm 6,0 / 7,0 Maize header rows 6 Sunflower header rows 8 Rapessed cutterbar table mm 4,0 / 6,0 Grain pick-up mm 3,4  Terms of delivery Price of grain harvesting combine GOMSELMASH GS812 on FCA terms Gomel (Belarus) including: - self-propelled thresher (JaMZ engine) - header for grain crops of 6 m width 10 000	Total sieve area, not less than	$m^2$	3,86
Height of unloading auger, not less than mm 3 800  Running gear Operating speed km/h 8 Road speed km/h 20 Overall dimensions and weight Length / Width / Height in operating position mm 10 500 / 6 500 / 4 500 Length / Width / Height in transport position mm 16 800 / 3 800 / 4 000  Header Grain header mm 5,0 / 6,0 / 7,0 Conveyer header mm 9,0 Soybean header mm 6,0 / 7,0 Maize header rows 6 Sunflower header rows 8 Rapessed cutterbar table mm 4,0 / 6,0 Grain pick-up mm 3,4  Terms of delivery Price of grain harvesting combine GOMSELMASH GS812 on FCA terms Gomel (Belarus) including: - self-propelled thresher (JaMZ engine) - header for grain crops of 5 m width 9 190 - header for grain crops of 6 m width	Grain tank		
Running gear Operating speed km/h 8 Road speed Verall dimensions and weight Length / Width / Height in operating position mm 10 500 / 6 500 / 4 500 Length / Width / Height in transport position mm 16 800 / 3 800 / 4 000 Length / Width / Height in transport position mm 5,0 / 6,0 / 7,0 Length / Width / Height in transport position mm 5,0 / 6,0 / 7,0 Conveyer header mm 5,0 / 6,0 / 7,0 Conveyer header mm 9,0 Soybean header mm 6,0 / 7,0 Maize header rows 6 Sunflower header rows 8 Rapessed cutterbar table mm 4,0 / 6,0 Grain pick-up mm 3,4  Terms of delivery Price of grain harvesting combine GOMSELMASH GS812 on FCA terms Gomel (Belarus) including: - self-propelled thresher (JaMZ engine) - header for grain crops of 5 m width 9 190 - header for grain crops of 6 m width 10 000	Grain tank volume, not less than	m <sup>3</sup>	5,5
Operating speed         km/h         8           Road speed         km/h         20           Overall dimensions and weight         Length / Width / Height in operating position         mm         10 500 / 6 500 / 4 500           Length / Width / Height in transport position         mm         10 500 / 6 500 / 4 500           Length / Width / Height in transport position         mm         16 800 / 3 800 / 4 000           Header         mm         5,0 / 6,0 / 7,0           Grain header         m         9,0           Conveyer header         m         9,0           Soybean header         rows         6           Sunflower header         rows         8           Rapessed cutterbar table         m         4,0 / 6,0           Grain pick-up         m         3,4           Terms of delivery         70 c40           Price of grain harvesting combine GOMSELMASH GS812         9           on FCA terms Gomel (Belarus) including:         9           - self-propelled thresher (JaMZ engine)         USD\$         70 240           - header for grain crops of 5 m width         9 190           - header for grain crops of 6 m width         10 000	Height of unloading auger, not less than	mm	3 800
Road speed km/h 20  Overall dimensions and weight  Length / Width / Height in operating position mm 10 500 / 6 500 / 4 500  Length / Width / Height in transport position mm 16 800 / 3 800 / 4 000  Header  Grain header m 5,0 / 6,0 / 7,0  Conveyer header m 9,0  Soybean header m 6,0 / 7,0  Maize header rows 6  Sunflower header rows 8  Rapessed cutterbar table m 4,0 / 6,0  Grain pick-up m 3,4  Terms of delivery  Price of grain harvesting combine GOMSELMASH GS812  on FCA terms Gomel (Belarus) including: - self-propelled thresher (JaMZ engine) USD\$  Touch of the self-proper of 5 m width 10 000	Running gear		
Overall dimensions and weightLength / Width / Height in operating positionmm10 500 / 6 500 / 4 500Length / Width / Height in transport positionmm16 800 / 3 800 / 4 000HeaderGrain headerm5,0 / 6,0 / 7,0Conveyer headerm9,0Soybean headerm6,0 / 7,0Maize headerrows6Sunflower headerrows8Rapessed cutterbar tablem4,0 / 6,0Grain pick-upm3,4Terms of deliveryPrice of grain harvesting combine GOMSELMASH GS812m3,4on FCA terms Gomel (Belarus) including:- self-propelled thresher (JaMZ engine)- volume (Jamz engine)- volume (Jamz engine)- header for grain crops of 5 m width9 190- header for grain crops of 6 m width10 000	Operating speed	km/h	8
Length / Width / Height in operating position mm 10 500 / 6 500 / 4 500 Length / Width / Height in transport position mm 16 800 / 3 800 / 4 000  Header  Grain header m 5,0 / 6,0 / 7,0 Conveyer header m 9,0 Soybean header m 6,0 / 7,0  Maize header rows 6 Sunflower header rows 6 Sunflower header rows 8 Rapessed cutterbar table m 4,0 / 6,0 Grain pick-up m 3,4  Terms of delivery  Price of grain harvesting combine GOMSELMASH GS812 on FCA terms Gomel (Belarus) including: - self-propelled thresher (JaMZ engine) - header for grain crops of 5 m width  USD\$  To 240 - header for grain crops of 6 m width  10 000	Road speed	km/h	20
Length / Width / Height in operating position mm 10 500 / 6 500 / 4 500 Length / Width / Height in transport position mm 16 800 / 3 800 / 4 000  Header  Grain header m 5,0 / 6,0 / 7,0 Conveyer header m 9,0 Soybean header m 6,0 / 7,0  Maize header rows 6 Sunflower header rows 6 Sunflower header rows 8 Rapessed cutterbar table m 4,0 / 6,0 Grain pick-up m 3,4  Terms of delivery  Price of grain harvesting combine GOMSELMASH GS812 on FCA terms Gomel (Belarus) including: - self-propelled thresher (JaMZ engine) - header for grain crops of 5 m width  USD\$  To 240 - header for grain crops of 6 m width  10 000	Overall dimensions and weight		
Header Grain header Grain header Groveyer header Conveyer header Soybean header M Soybean h	Length / Width / Height in operating position	mm	10 500 / 6 500 / 4 500
Grain header m 5,0 / 6,0 / 7,0 Conveyer header m 9,0 Soybean header m 6,0 / 7,0 Maize header rows 6 Sunflower header rows 8 Rapessed cutterbar table m 4,0 / 6,0 Grain pick-up m 3,4 Terms of delivery Price of grain harvesting combine GOMSELMASH GS812 on FCA terms Gomel (Belarus) including: - self-propelled thresher (JaMZ engine) - header for grain crops of 5 m width - header for grain crops of 6 m width  10 000	Length / Width / Height in transport position	mm	16 800 / 3 800 / 4 000
Conveyer header m 9,0 Soybean header m 6,0 / 7,0 Maize header rows 6 Sunflower header rows 8 Rapessed cutterbar table m 4,0 / 6,0 Grain pick-up m 3,4  Terms of delivery Price of grain harvesting combine GOMSELMASH GS812 on FCA terms Gomel (Belarus) including: - self-propelled thresher (JaMZ engine) USD\$ - header for grain crops of 5 m width 9 190 - header for grain crops of 6 m width 10 000	Header		
Soybean header m 6,0 / 7,0  Maize header rows 6  Sunflower header rows 8  Rapessed cutterbar table m 4,0 / 6,0  Grain pick-up m 3,4  Terms of delivery  Price of grain harvesting combine GOMSELMASH GS812 on FCA terms Gomel (Belarus) including: - self-propelled thresher (JaMZ engine) USD\$ - header for grain crops of 5 m width 9 190 - header for grain crops of 6 m width 10 000	Grain header	m	5,0 / 6,0 / 7,0
Maize header rows 6 Sunflower header rows 8 Rapessed cutterbar table m 4,0 / 6,0 Grain pick-up m 3,4  Terms of delivery Price of grain harvesting combine GOMSELMASH GS812 on FCA terms Gomel (Belarus) including: - self-propelled thresher (JaMZ engine)	Conveyer header	m	9,0
Sunflower header rows 8 Rapessed cutterbar table m 4,0 / 6,0 Grain pick-up m 3,4  Terms of delivery  Price of grain harvesting combine GOMSELMASH GS812 on FCA terms Gomel (Belarus) including: - self-propelled thresher (JaMZ engine) USD\$ 70 240 - header for grain crops of 5 m width 9 190 - header for grain crops of 6 m width	Soybean header	m	6,0 / 7,0
Rapessed cutterbar table m 4,0 / 6,0 Grain pick-up m 3,4  Terms of delivery  Price of grain harvesting combine GOMSELMASH GS812 on FCA terms Gomel (Belarus) including: - self-propelled thresher (JaMZ engine)	Maize header	rows	6
Grain pick-up m 3,4  Terms of delivery  Price of grain harvesting combine GOMSELMASH GS812 on FCA terms Gomel (Belarus) including: - self-propelled thresher (JaMZ engine) 70 240 - header for grain crops of 5 m width 9 190 - header for grain crops of 6 m width 10 000	Sunflower header	rows	8
Terms of delivery  Price of grain harvesting combine GOMSELMASH GS812 on FCA terms Gomel (Belarus) including: - self-propelled thresher (JaMZ engine) - header for grain crops of 5 m width - header for grain crops of 6 m width  10 000	Rapessed cutterbar table	m	4,0 / 6,0
Price of grain harvesting combine GOMSELMASH GS812 on FCA terms Gomel (Belarus) including: - self-propelled thresher (JaMZ engine) - header for grain crops of 5 m width - header for grain crops of 6 m width  10 000	Grain pick-up	m	3,4
on FCA terms Gomel (Belarus) including: - self-propelled thresher (JaMZ engine) - header for grain crops of 5 m width - header for grain crops of 6 m width  10 000	Terms of delivery		
on FCA terms Gomel (Belarus) including: - self-propelled thresher (JaMZ engine) - header for grain crops of 5 m width - header for grain crops of 6 m width  10 000	Price of grain harvesting combine GOMSELMASH GS812		
- header for grain crops of 5 m width 9 190 - header for grain crops of 6 m width 10 000	on FCA terms Gomel (Belarus) including:		
- neader for grain crops of 5 m width 9 190 - header for grain crops of 6 m width 10 000	- self-propelled thresher (JaMZ engine)	lleD¢	
	- header for grain crops of 5 m width	υδυφ	
- header for grain crops of 7 m width 10 900	- header for grain crops of 6 m width		
	- header for grain crops of 7 m width		10 900



# Grain harvester **GS10**



Grain harvester **GS10** by productive capacity takes place at the upper line of middle class. Thresher 1500 mm width with one big drum, five keys straw shaker and three-stage purifying system – thanks to these solutions and by carefully selection of engine, combine surely show the effective work at the wide range of yields. Quality of harvesting operations is supported by the high level of automated control.

Engine		
Engine model		OM906LA / JaMZ-236
Nominal engine power	h.p.	258 / 250
Fuel tank volume	İ	500
Threshing system		
Threshing system type	d	rum-type
Threshing drum width	mm	1 500
Threshing drum diameter	mm	800
Shaft speed of threshing drum	rpm	440875
Concave area	m <sup>2</sup>	1,37
Separation and cleaning system		
Straw walker	pcs	5
Length of straw walker key	mm	4 100
Separation area, not less than	$m^2$	6,15
Total sieve area, not less than	$m^2$	5,0
Grain tank	_	
Grain tank volume, not less than	m <sup>3</sup>	7
Height of unloading auger, not less than	mm	3 500
Running gear		
Operating speed	km/h	8
Road speed	km/h	20
Overall dimensions and weight		
Length / Width / Height in operating position	mm	10 600 / 8 900 / 4 500
Length / Width / Height in transport position	mm	17 900 / 3 950 / 4 000
Header		
Grain header	m	6,0 / 7,0
Conveyer header	m	9,0
Soybean header	m	6,0 / 7,0
Maize header	rows	6
Sunflower header	rows	8 / 12
Rapessed cutterbar table	m	6,0 / 7,0
Grain pick-up	m	3,4 / 4,4
Terms of delivery		
Price of grain harvesting combine GOMSELMASH GS10		
on FCA terms Gomel (Belarus) including:		
- self-propelled thresher (JaMZ engine)	USD\$	82 440
- header for grain crops of 6 m width		10 000
- header for grain crops of 7 m width		11 160



# Grain harvester **GS12 C€**



Grain harvester **GS12** – high productive grain harvesting combine with 1500 mm width of threshing-separating device, in which applied acceleration of the grain mass flow before threshing.

Distinctive feature of GS12 thresher is big diameter of pre-accelerator and threshing drums (600 and 800 mm) – bigger than in any other similar type of thresher. Harvester demonstrate stable threshing while harvesting of «difficult», clogged, high straw and wet grain crops.

Engine model         OM926LA / JaMZ-238           Nominal engine power         h.p.         326 / 330           Fuel tank volume         I         600           Threshing system           Threshing system type         drum-type           Threshing drum width         mm         1 500           Threshing drum diameter         mm         800           Shaft speed of threshing drum         rpm         440875           Concave area         m²         2,39           Separation and cleaning system         straw walker         pcs         5           Length of straw walker key         mm         4 100           Separation area, not less than         m²         6,15           Total sieve area, not less than         m²         8           Grain tank         grain tank volume, not less than         m³         8           Reight of unloading auger, not less than         m³         8           Reparting speed         km/h         8           Road speed         km/h         8           Overall dimensions and weight         m         11 200 / 7 600 / 4 650           Length / Width / Height in transport position         mm         11 200 / 7 600 / 4 650           Length / Width / Height	Engine		
Nominal engine power         h.p.         326 / 330           Fuel tank volume         I         600           Threshing system           Threshing system type         drum-type           Threshing drum width         m         1 500           Threshing drum diameter         mm         800           Shaft speed of threshing drum         rpm         440875           Concave area         m²         2,39           Separation and cleaning system         straw walker         pcs         5           Length of straw walker key         mm         4 100           Separation area, not less than         m²         6,15           Total sieve area, not less than         m²         5,0           Grain tank volume, not less than         m³         8           Height of unloading auger, not less than         m³         8           Running gear         km/h         8           Operating speed         km/h         8           Road speed         km/h         8           Overall dimensions and weight         straw in the straw			OM926LA / JaM7-238
Fuel tank volume		hn	
Threshing system         drum-type           Threshing drum width         mm         1 500           Threshing drum width         mm         800           Shaft speed of threshing drum         rpm         440875           Concave area         m²         2,39           Separation and cleaning system         straw walker         pcs         5           Length of straw walker key         mm         4 100           Separation area, not less than         m²         6,15           Total sieve area, not less than         m²         5,0           Grain tank         grain tank volume, not less than         m³         8           Height of unloading auger, not less than         mm         4 000           Running gear         km/h         8           Operating speed         km/h         8           Road speed         km/h         20           Overall dimensions and weight         Length / Width / Height in operating position         mm         11 200 / 7 600 / 4 650           Length / Width / Height in transport position         mm         18 100 / 3 900 / 4 000           Header         m         6,0 / 7,0 9,2           Conveyer header         m         6,0 / 7,0 9,2           Conveyer header		Π.ρ. I	
Threshing system type         drum-type           Threshing drum width         mm         1 500           Threshing drum diameter         mm         800           Shaft speed of threshing drum         rpm         440875           Concave area         m²         2,39           Separation and cleaning system         Straw walker         pcs         5           Length of straw walker key         mm         4 100           Separation area, not less than         m²         6,15           Total sieve area, not less than         m²         6,15           Total sieve area, not less than         m³         8           Height of unloading auger, not less than         m³         8           Height of unloading auger, not less than         mm         4 000           Running gear         km/h         8           Operating speed         km/h         8           Road speed         km/h         20           Overall dimensions and weight         Length / Width / Height in operating position         m         11 200 / 7 600 / 4 650           Length / Width / Height in perating position         mm         18 100 / 3 900 / 4 900           Header         m         9,0           Grain header			000
Threshing drum width         mm         1 500           Threshing drum diameter         mm         800           Shaft speed of threshing drum         rpm         440875           Concave area         m²         2,39           Separation and cleaning system         Straw walker         pcs         5           Length of straw walker key         mm         4 100           Separation area, not less than         m²         6,15           Total sieve area, not less than         m²         5,0           Grain tank         Grain tank           Grain tank volume, not less than         m³         8           Height of unloading auger, not less than         mm         4 000           Running gear         Operating speed         km/h         8           Road speed         km/h         20           Overall dimensions and weight         Length / Width / Height in operating position         mm         11 200 / 7 600 / 4 650           Length / Width / Height in transport position         mm         18 100 / 3 900 / 4 000           Header         Grain header         m         7,0 / 9,2           Conveyer header         m         6,0 / 7,0 / 9,2           Mai		dr	um-type
Threshing drum diameter         mm         800           Shaft speed of threshing drum         rpm         440875           Concave area         m²         2,39           Separation and cleaning system           Straw walker         pcs         5           Length of straw walker key         mm         4 100           Separation area, not less than         m²         6,15           Total sieve area, not less than         m²         5,0           Grain tank         straw walker         was a second of the strain of the			
Shaft speed of threshing drum         rpm         440875           Concave area         m²         2,39           Separation and cleaning system         separation and cleaning system           Straw walker         pcs         5           Length of straw walker key         mm         4 100           Separation area, not less than         m²         6,15           Total sieve area, not less than         m²         5,0           Grain tank         Crain tank volume, not less than         m³         8           Height of unloading auger, not less than         mm         4 000           Running gear         Operating speed         km/h         8           Road speed         km/h         20           Overall dimensions and weight         Length / Width / Height in operating position         mm         11 200 / 7 600 / 4 650           Length / Width / Height in operating position         mm         18 100 / 3 900 / 4 000           Header         mm         9,0           Conveyer header         m         9,0           Conveyer header         m         6,0 / 7,0 / 9,2           Maize header         rows         6 / 8           Sunflower header         m         6,0 / 7,0			
Concave area         m²         2,39           Separation and cleaning system         Separation and cleaning system           Straw walker         pcs         5           Length of straw walker key         mm         4 100           Separation area, not less than         m²         6,15           Total sieve area, not less than         m²         5,0           Grain tank         Grain tank volume, not less than         m³         8           Height of unloading auger, not less than         m³         8           Height of unloading auger, not less than         mm         4 000           Running gear         Voperating speed         km/h         8           Road speed         km/h         8         8           Road speed         km/h         20         20           Overall dimensions and weight         Length / Width / Height in operating position         mm         11 200 / 7 600 / 4 650           Length / Width / Height in transport position         mm         18 100 / 3 900 / 4 000         4 650           Header         m         7,0 / 9,2         2           Grain header         m         9,0         3           Soybean header         m         6,0 / 7,0 / 9,2			
Separation and cleaning system Straw walker pcs 5 Length of straw walker key mm 4 100 Separation area, not less than m² 6,15 Total sieve area, not less than m² 5,0 Grain tank Grain tank olume, not less than mm 4 000 Running gear Operating speed km/h 8 Road speed km/h 20 Overall dimensions and weight Length / Width / Height in operating position mm 11 200 / 7 600 / 4 650 Length / Width / Height in transport position mm 18 100 / 3 900 / 4 000 Header Grain header m 7,0 / 9,2 Conveyer header m 9,0 Soybean header m 6,0 / 7,0 / 9,2 Maize header rows 8 / 12 Rapessed cutterbar table m 6,0 / 7,0 Grain pick-up Price of grain harvesting combine GOMSELMASH GS12 on FCA terms Gomel (Belarus) including: - self-propelled thresher (JaMZ engine) USD\$ 102 310 - header for grain crops of 7 m width 11 160		m <sup>2</sup>	
Straw walker         pcs         5           Length of straw walker key         mm         4 100           Separation area, not less than         m²         6,15           Total sieve area, not less than         m²         5,0           Grain tank         Grain tank volume, not less than         m³         8           Height of unloading auger, not less than         mm         4 000           Running gear         Operating speed         km/h         8           Road speed         km/h         20           Overall dimensions and weight         Length / Width / Height in operating position         mm         11 200 / 7 600 / 4 650           Length / Width / Height in transport position         mm         18 100 / 3 900 / 4 000           Header         m         9,0           Grain header         m         9,0           Conveyer header         m         6,0 / 7,0 / 9,2           Maize header         rows         6 / 8           Sunflower header         rows         6 / 8           Sunflower header         m         6,0 / 7,0           Grain pick-up         m         6,0 / 7,0           Grain pick-up         m         3,4 / 4,4           Terms of deliver			2,39
Length of straw walker key         mm         4 100           Separation area, not less than         m²         6,15           Total sieve area, not less than         m²         5,0           Grain tank         Crain tank volume, not less than         m³         8           Height of unloading auger, not less than         mm         4 000           Running gear         Wmm         4 000           Road speed         km/h         8           Road speed         km/h         20           Overall dimensions and weight         Length / Width / Height in operating position         mm         11 200 / 7 600 / 4 650           Length / Width / Height in transport position         mm         18 100 / 3 900 / 4 000           Header         mm         7,0 / 9,2           Conveyer header         m         9,0           Soybean header         m         6,0 / 7,0 / 9,2           Maize header         rows         6 / 8           Sunflower header         m         6,0 / 7,0 / 9,2           Maize header         rows         8 / 12		nce	5
Separation area, not less than Total sieve area, not less than Grain tank Grain tank volume, not less than Height of unloading auger, not less than Mm 4000  Running gear Operating speed km/h 8 Road speed km/h 20 Overall dimensions and weight Length / Width / Height in operating position mm 11 200 / 7 600 / 4 650 Length / Width / Height in transport position mm 18 100 / 3 900 / 4 000  Header Grain header mm 9,0 Soybean header mm 9,0 Soybean header mm 6,0 / 7,0 / 9,2 Maize header rows 6 / 8 Sunflower header rows 6 / 8 Sunflower header mm 6,0 / 7,0 Grain pick-up mm 3,4 / 4,4  Terms of delivery Price of grain harvesting combine GOMSELMASH GS12 on FCA terms Gomel (Belarus) including: - self-propelled thresher (JaMZ engine) USD\$ 102 310 - header for grain crops of 7 m width			
Total sieve area, not less than  Grain tank Grain tank volume, not less than Height of unloading auger, not less than Mm 4 000  Running gear Operating speed km/h 8 Road speed km/h 20  Overall dimensions and weight Length / Width / Height in operating position mm 11 200 / 7 600 / 4 650 Length / Width / Height in transport position mm 18 100 / 3 900 / 4 000  Header Grain header m 7,0 / 9,2 Conveyer header m 9,0 Soybean header m 9,0 Soybean header rows 6 / 8 Sunflower header rows 6 / 8 Sunflower header rows 8 / 12 Rapessed cutterbar table m 6,0 / 7,0 Grain pick-up m 3,4 / 4,4  Terms of delivery Price of grain harvesting combine GOMSELMASH GS12 on FCA terms Gomel (Belarus) including: - self-propelled thresher (JaMZ engine) USD\$ 102 310 - header for grain crops of 7 m width		m <sup>2</sup>	
Grain tankGrain tank volume, not less thanm³8Height of unloading auger, not less thanmm4 000Running gearWCoperating speedkm/h8Road speedkm/h20Overall dimensions and weightUsual transport positionmm11 200 / 7 600 / 4 650Length / Width / Height in operating positionmm18 100 / 3 900 / 4 000Headerm18 100 / 3 900 / 4 000Grain headerm9,0Conveyer headerm9,0Soybean headerm6,0 / 7,0 / 9,2Maize headerrows6 / 8Sunflower headerrows8 / 12Rapessed cutterbar tablem6,0 / 7,0Grain pick-upm3,4 / 4,4Terms of deliveryPrice of grain harvesting combine GOMSELMASH GS12 on FCA terms Gomel (Belarus) including: - self-propelled thresher (JaMZ engine)USD\$102 310- header for grain crops of 7 m width11 160		m <sup>2</sup>	
Grain tank volume, not less thanm³8Height of unloading auger, not less thanmm4 000Running gearKm/h8Operating speedkm/h20Overall dimensions and weightUsually 1200 / 7 600 / 4 650Length / Width / Height in operating positionmm11 200 / 7 600 / 4 650Length / Width / Height in transport positionmm11 200 / 7 600 / 4 650Length / Width / Height in transport positionmm18 100 / 3 900 / 4 000HeaderGrain headerm7,0 / 9,2Conveyer headerM9,0Soybean headerm6,0 / 7,0 9,2Maize headerrows6 / 8Sunflower headerrows6 / 8Sunflower headerrows8 / 12Rapessed cutterbar tablem6,0 / 7,0Grain pick-upTerms of deliveryPrice of grain harvesting combine GOMSELMASH GS12on FCA terms Gomel (Belarus) including:- self-propelled thresher (JaMZ engine)USD\$102 310- header for grain crops of 7 m width11 160		III	3,0
Height of unloading auger, not less than mm 4 000  Running gear Operating speed km/h 8 Road speed km/h 20  Overall dimensions and weight Length / Width / Height in operating position mm 11 200 / 7 600 / 4 650 Length / Width / Height in transport position mm 18 100 / 3 900 / 4 000  Header Grain header mm 7,0 / 9,2 Conveyer header mm 9,0 Soybean header mm 6,0 / 7,0 / 9,2 Maize header rows 6 / 8 Sunflower header rows 6 / 8 Sunflower header rows 8 / 12 Rapessed cutterbar table mm 6,0 / 7,0 Grain pick-up mm 3,4 / 4,4  Terms of delivery Price of grain harvesting combine GOMSELMASH GS12 on FCA terms Gomel (Belarus) including: - self-propelled thresher (JaMZ engine) USD\$ 102 310 - header for grain crops of 7 m width		m <sup>3</sup>	Q
Running gear Operating speed km/h 8 Road speed km/h 20 Overall dimensions and weight Length / Width / Height in operating position mm 11 200 / 7 600 / 4 650 Length / Width / Height in transport position mm 18 100 / 3 900 / 4 000 Header Grain header m 7,0 / 9,2 Conveyer header m 9,0 Soybean header m 6,0 / 7,0 / 9,2 Maize header rows 6 / 8 Sunflower header rows 6 / 8 Sunflower header rows 8 / 12 Rapessed cutterbar table m 6,0 / 7,0 Grain pick-up m 3,4 / 4,4 Terms of delivery Price of grain harvesting combine GOMSELMASH GS12 on FCA terms Gomel (Belarus) including: - self-propelled thresher (JaMZ engine) USD\$ 102 310 - header for grain crops of 7 m width			
Operating speed km/h 8 Road speed km/h 20  Overall dimensions and weight  Length / Width / Height in operating position mm 11 200 / 7 600 / 4 650 Length / Width / Height in transport position mm 18 100 / 3 900 / 4 000  Header  Grain header m 7,0 / 9,2 Conveyer header m 9,0 Soybean header m 6,0 / 7,0 / 9,2  Maize header rows 6 / 8 Sunflower header rows 8 / 12 Rapessed cutterbar table m 6,0 / 7,0 Grain pick-up m 6,0 / 7,0 Grain pick-up  Terms of delivery  Price of grain harvesting combine GOMSELMASH GS12 on FCA terms Gomel (Belarus) including: - self-propelled thresher (JaMZ engine) USD\$ 102 310 - header for grain crops of 7 m width		111111	4 000
Road speed km/h 20  Overall dimensions and weight  Length / Width / Height in operating position mm 11 200 / 7 600 / 4 650  Length / Width / Height in transport position mm 18 100 / 3 900 / 4 000  Header  Grain header m 7,0 / 9,2  Conveyer header m 9,0  Soybean header m 9,0  Soybean header m 6,0 / 7,0 / 9,2  Maize header rows 6 / 8  Sunflower header rows 8 / 12  Rapessed cutterbar table m 6,0 / 7,0  Grain pick-up m 6,0 / 7,0  Terms of delivery  Price of grain harvesting combine GOMSELMASH GS12  on FCA terms Gomel (Belarus) including: - self-propelled thresher (JaMZ engine) USD\$ 102 310 - header for grain crops of 7 m width		km/h	8
Overall dimensions and weightLength / Width / Height in operating positionmm11 200 / 7 600 / 4 650Length / Width / Height in transport positionmm18 100 / 3 900 / 4 000HeaderGrain headerm7,0 / 9,2Conveyer headerm9,0Soybean headerm6,0 / 7,0 / 9,2Maize headerrows6 / 8Sunflower headerrows8 / 12Rapessed cutterbar tablem6,0 / 7,0Grain pick-upm3,4 / 4,4Terms of deliveryPrice of grain harvesting combine GOMSELMASH GS12 on FCA terms Gomel (Belarus) including: - self-propelled thresher (JaMZ engine)USD\$102 310- header for grain crops of 7 m width11 160			
Length / Width / Height in operating positionmm11 200 / 7 600 / 4 650Length / Width / Height in transport positionmm18 100 / 3 900 / 4 000HeaderGrain headerm7,0 / 9,2Conveyer headerm9,0Soybean headerm6,0 / 7,0 / 9,2Maize headerrows6 / 8Sunflower headerrows8 / 12Rapessed cutterbar tablem6,0 / 7,0Grain pick-upm3,4 / 4,4Terms of deliveryPrice of grain harvesting combine GOMSELMASH GS12 on FCA terms Gomel (Belarus) including: - self-propelled thresher (JaMZ engine)USD\$102 310- header for grain crops of 7 m width11 160		KIII/II	20
Length / Width / Height in transport positionmm18 100 / 3 900 / 4 000HeaderFeature of Grain headermm7,0 / 9,2Grain headermm9,0Soybean headermm6,0 / 7,0 / 9,2Maize headerrows6 / 8Sunflower headerrows8 / 12Rapessed cutterbar tablemm6,0 / 7,0Grain pick-upmm3,4 / 4,4Terms of deliveryPrice of grain harvesting combine GOMSELMASH GS12 on FCA terms Gomel (Belarus) including: - self-propelled thresher (JaMZ engine)USD\$102 310- header for grain crops of 7 m width11 160		mm	11 200 / 7 600 / 4 650
Header Grain header m 7,0 / 9,2 Conveyer header m 9,0 Soybean header m 6,0 / 7,0 / 9,2 Maize header rows 6 / 8 Sunflower header rows 8 / 12 Rapessed cutterbar table m 6,0 / 7,0 Grain pick-up m 6,0 / 7,0 Grain pick-up m 3,4 / 4,4 Terms of delivery Price of grain harvesting combine GOMSELMASH GS12 on FCA terms Gomel (Belarus) including: - self-propelled thresher (JaMZ engine) USD\$ 102 310 - header for grain crops of 7 m width 11 160			
Grain header m 7,0 / 9,2 Conveyer header m 9,0 Soybean header m 6,0 / 7,0 / 9,2 Maize header rows 6 / 8 Sunflower header rows 8 / 12 Rapessed cutterbar table m 6,0 / 7,0 Grain pick-up m 6,0 / 7,0 Grain pick-up m 3,4 / 4,4  Terms of delivery Price of grain harvesting combine GOMSELMASH GS12 on FCA terms Gomel (Belarus) including: - self-propelled thresher (JaMZ engine) USD\$ 102 310 - header for grain crops of 7 m width		111111	18 100 / 3 900 / 4 000
Conveyer header m 9,0 Soybean header m 6,0/7,0/9,2 Maize header rows 6/8 Sunflower header rows 8/12 Rapessed cutterbar table m 6,0/7,0 Grain pick-up m 6,0/7,0 Grain pick-up m 3,4/4,4  Terms of delivery Price of grain harvesting combine GOMSELMASH GS12 on FCA terms Gomel (Belarus) including: - self-propelled thresher (JaMZ engine) USD\$ 102 310 - header for grain crops of 7 m width		m	70/02
Soybean header m 6,0/7,0/9,2  Maize header rows 6/8  Sunflower header rows 8/12  Rapessed cutterbar table m 6,0/7,0  Grain pick-up m 3,4/4,4  Terms of delivery  Price of grain harvesting combine GOMSELMASH GS12 on FCA terms Gomel (Belarus) including: - self-propelled thresher (JaMZ engine) USD\$ 102 310 - header for grain crops of 7 m width			
Maize header rows 6 / 8 Sunflower header rows 8 / 12 Rapessed cutterbar table m 6,0 / 7,0 Grain pick-up m 3,4 / 4,4  Terms of delivery Price of grain harvesting combine GOMSELMASH GS12 on FCA terms Gomel (Belarus) including: - self-propelled thresher (JaMZ engine) USD\$ 102 310 - header for grain crops of 7 m width			
Sunflower header rows 8 / 12  Rapessed cutterbar table m 6,0 / 7,0  Grain pick-up m 3,4 / 4,4  Terms of delivery  Price of grain harvesting combine GOMSELMASH GS12 on FCA terms Gomel (Belarus) including: - self-propelled thresher (JaMZ engine) USD\$ 102 310 - header for grain crops of 7 m width			
Rapessed cutterbar table m 6,0 / 7,0 Grain pick-up m 3,4 / 4,4  Terms of delivery  Price of grain harvesting combine GOMSELMASH GS12 on FCA terms Gomel (Belarus) including: - self-propelled thresher (JaMZ engine) USD\$ 102 310 - header for grain crops of 7 m width 11 160			
Grain pick-up m 3,4 / 4,4  Terms of delivery  Price of grain harvesting combine GOMSELMASH GS12 on FCA terms Gomel (Belarus) including: - self-propelled thresher (JaMZ engine) USD\$ 102 310 - header for grain crops of 7 m width 11 160			
Terms of delivery  Price of grain harvesting combine GOMSELMASH GS12 on FCA terms Gomel (Belarus) including: - self-propelled thresher (JaMZ engine) - header for grain crops of 7 m width  USD\$ 102 310 11 160			
Price of grain harvesting combine GOMSELMASH GS12 on FCA terms Gomel (Belarus) including: - self-propelled thresher (JaMZ engine) - header for grain crops of 7 m width  USD\$ 102 310 11 160			3,4 / 4,4
on FCA terms Gomel (Belarus) including: - self-propelled thresher (JaMZ engine) - header for grain crops of 7 m width  USD\$  102 310			
- self-propelled thresher (JaMZ engine) USD\$ 102 310 - header for grain crops of 7 m width 11 160			
- header for grain crops of 7 m width 11 160		USD¢	102 310
		υουφ	
- neader for grain crops of 9,2 in width 15 0/0			
	- neader for grain crops or 9,2 in width		13 070



# Grain harvester **GS12A1 C€**



Grain harvester **GS12A1** is a further development of the popular grain harvester GS12 at a higher engineering level with improved design.

Grain harvesting combine GS12A1 conforms the best analogues of the world manufacturers with it's operating process parameters. At the same time the working cost of harvesting is several-fold lower due to low purchase price and owning cost.

Engine		
Engine model	Volvo TAD	853VE / OM936LA / JaMZ-238
Nominal engine power	h.p.	319 / 326 / 330
Fuel tank volume	1	600
Threshing system		
Threshing system type	d	rum-type
Threshing drum width	mm	1 500
Threshing drum diameter	mm	800
Shaft speed of threshing drum	rpm	440875
Concave area	m <sup>2</sup>	2,39
Separation and cleaning system		
Straw walker	pcs	5
Length of straw walker key	mm	4 100
Separation area, not less than	$m^2$	6,15
Total sieve area, not less than	$m^2$	5,0
Grain tank		
Grain tank volume, not less than	$m^3$	9
Height of unloading auger, not less than	mm	4 000
Running gear		
Operating speed	km/h	8
Road speed	km/h	20
Overall dimensions and weight		
Length / Width / Height in operating position	mm	11 200 / 7 600 / 4 650
Length / Width / Height in transport position	mm	18 100 / 3 900 / 4 000
Header		
Grain header	m	7,0 / 9,2
Conveyer header	m	9,0
Soybean header	m	6,0 / 7,0 / 9,2
Maize header	rows	6, 8
Sunflower header	rows	8 / 12
Rapessed cutterbar table	m	6,0 / 7,0
Grain pick-up	m	3,4 / 4,4
Terms of delivery		
Price of grain harvesting combine GOMSELMASH GS12A-1		
on FCA terms Gomel (Belarus) including:		
- self-propelled thresher (JaMZ engine)	USD\$	105 830
- header for grain crops of 7 m width	·	11 160
- header for grain crops of 9,2 m width		15 070

Tel. +375 232 59-18-51 | Fax +375 232 59-14-81 | E-mail: marketing@gomselmash.by | www.gomselmash.by



# Grain harvester **GS3219**



**GS3219** is combine with a "two drums plus two rotors" scheme. Well-approved two-drums threshing system with acceleration of the grain mass before the supply for the threshing drum demonstrates its advantages in the GS3219 model.

Original constructional decisions and arrangement of the combine working systems provide maximum results by reasonable power consumption, which guarantees low costs of grain production.

Engine		
Engine model		JaMZ-65857-03
Nominal engine power	h.p.	390
Fuel tank volume	l l	800
Threshing system		
Threshing system type		hybrid
Threshing drum width	mm	1 500
Threshing drum diameter	mm	800
Shaft speed of threshing drum	rpm	442876
Concave area	$m^2$	2,08
Separation and cleaning system		
Rotor	pcs	2
Length of rotor	mm	4 260
Separation area, not less than	m <sup>2</sup>	4,2
Total sieve area, not less than	m <sup>2</sup>	5,0
Grain tank		·
Grain tank volume, not less than	$m^3$	9,5
Height of unloading auger, not less than	mm	4 300
Running gear		
Operating speed	km/h	8
Road speed	km/h	20
Overall dimensions and weight		
Length / Width / Height in operating position	mm	12 600 / 7 600 / 4 980
Length / Width / Height in transport position	mm	18 600 / 3 900 / 4 000
Header		
Grain header	m	7,0 / 9,2
Conveyer header	m	9,0
Soybean header	m	7,0 / 9,2
Maize header	rows	6/8
Sunflower header	rows	8 / 12
Rapessed cutterbar table	m	6,0 / 7,0
Grain pick-up	m	3,4 / 4,4
Terms of delivery		
Price of grain harvesting combine GOMSELMASH GS3219		
on FCA terms Gomel (Belarus) including:		
- self-propelled thresher (JaMZ engine)	USD\$	131 130
- header for grain crops of 7 m width		11 160
- header for grain crops of 9,2 m width		15 070



#### Grain harvester **GS16 C€**



Grain harvester **GS16** by its performance ranks the top level in model range of GOMSELMASH combines. Combine of modern technical level with 513 h.p. engine designed for farms with large volume of harvesting of high-yielding cereals, grains, legumes and other threshed crops.

Double drum threshing system with pre-accelerating of grain mass flow provides careful threshing and high productivity. Instead of key straw shaker combine equipped with rotary separator with two rotors, "wrapped" with fixed lattice decks and rotating in opposite directions. Such combined scheme mixes advantages of drum threshing and rotary separation is best suited for farms, which at the same time in high volumes harvested cereal crops and corn for grain.

Engine Engine model	Cu	ımmins / Perkins / MTU / JaMz
Nominal engine power		513 / 520 / 530 / 530
Fuel tank volume	h.p.	800
		800
Threshing system		المراد عاد حاد
Threshing system type Threshing drum width	<b>~~</b>	hybrid 1 700
	mm	
Threshing drum diameter	mm	600
Shaft speed of threshing drum	rpm m²	5821152
Concave area	m	1,26
Separation and cleaning system		•
Straw walker	pcs	2
Length of straw walker key	mm 2	4 260
Separation area, not less than	$m_2^2$	4,2
Total sieve area, not less than	$m^2$	5,8
Grain tank	3	
Grain tank volume, not less than	$m^3$	10
Height of unloading auger, not less than	mm	4 100
Running gear		
Operating speed	km/h	10
Road speed	km/h	20
Overall dimensions and weight		
Length / Width / Height in operating position	mm	10 950 / 9 700 / 4 870
Length / Width / Height in transport position	mm	20 270 / 4 100 / 4 000
Header		
Grain header	m	9,2
Soybean header	m	7,5 / 9,2
Maize header	rows	8
Sunflower header	rows	12
Rapessed cutterbar table	m	9,2
Terms of delivery		
Price of grain harvesting combine GOMSELMASH GS16		
on FCA terms Gomel (Belarus) including:	USD\$	
- self-propelled thresher (Cummins engine)	กจกจ	154 830
- header for grain crops of 9,2 m width		15 310

Tel. +375 232 59-18-51 | Fax +375 232 59-14-81 | E-mail: marketing@gomselmash.by | www.gomselmash.by



# Forage harvester **FS8060 C€**



Forage harvester **FS8060** – powerful forage harvesting complex suits to large agricultural enterprises focused on the high level of animal farming development. Well-designed construction, parts and components produced on advanced equipment, components from best suppliers are the basis for maximum performance of harvester in various operations.

Six-rollers feeding device – three stage of powerful pressing of leafy weight for quality and energy-saving chopping. The space cab of new unified series with excellent panorama has a high level of ergonomics.

Engine		
Model		Mercedes-Benz / Liebherr
Nominal engine power	h.p.	652 / 687
Fuel tank volume	I	1 115
Operating width	·	1110
Header for stemmed crops harvesting	m	6,0
Pick-up	m	<b>3,0</b> / 3,8
Header for grass harvesting	m	6,0
Operating height of cutting device		3,5
Header for stemmed crops harvesting	mm	120-300
Header for grass harvesting	mm	50-220
Feeding device		
Width	mm	770
Number of rollers	pcs	6
Metal detector, stone detector		serial
Drum type chopping device		
Width of chopping device	mm	780
Diameter of chopping device	mm	630
Number of knives on the drum	pcs	40
Variants of knives position	pcs	20 / 40
Cutting lenght	mm	1248 / 624
Rotation angle of silage duct	0	210220
Loading height of chopped mass into vehicle	m	4,5
Motion speed		
Velocity range	km/h	0 - 40
Maximal operating speed	km/h	14
Length / Width / Height in transport position	mm	6 980 / 3 920 / 4 000
Terms of delivery		
Price of grain harvesting combine GOMSELMASH FS8060		
on FCA terms Gomel (Belarus) including:		
- self-propelled chopper (Mercedes-Benz engine)		223 720
- self-propelled chopper (Liebherr engine)	USD\$	256 700
- header for stemmed crops harvesting		29 290
- pick-up		6 710
- header for grass harvesting		36 280



# Forage harvester **FS80**



Forage harvester **FS80** is effectively used in farm units with medium and large volumes of forage. With its powerful direct drive of feeding unit from the engine crankshaft, harvester achieves balance of throughput and power consumption. The performance of the harvester increases also due to the direct-flow line of chopped silage.

Harvester adapters create necessary conditions for high-performance and high-quality grinding: rotary header takes cornstalks exactly in the direction of the feeding unit and the pick-up because of its construction provides short cut of picked weight to the rollers.

Engine		
Model	JaMZ / TMZ / I	Mercedes-Benz / Volvo Penta
Nominal engine power	h.p.	450 / 450 / 450 / 470
Fuel tank volume	İ	550
Operating width		
Header for stemmed crops harvesting	m	4,5
Pick-up	m	<b>3,0</b> / 3,8
Header for grass harvesting	m	5,0
Operating height of cutting device		
Header for stemmed crops harvesting	mm	120-350
Header for grass harvesting	mm	50-220
Feeding device		
Width	mm	770
Number of rollers	pcs	4
Metal detector, stone detector		serial
Drum type chopping device		
Width of chopping device	mm	780
Diameter of chopping device	mm	630
Number of knives on the drum	pcs	40
Variants of knives position	pcs	20 / 40
Cutting lenght	mm	540
Rotation angle of silage duct	0	210
Loading height of chopped mass into vehicle	m	4,0
Motion speed		
Velocity range	km/h	0 - 20
Maximal operating speed	km/h	12
Length / Width / Height in transport position	mm	6 850 / 3 400 / 4 000
Terms of delivery		
Price of grain harvesting combine GOMSELMASH FS80		
on FCA terms Gomel (Belarus) including:		
- self-propelled chopper (JaMZ or TMZ engine)		125 630
- self-propelled chopper (Mercedes-Benz or Volvo Penta engine)	USD\$	151 070
- header for stemmed crops harvesting		21 130
- pick-up		5 540
- header for grass harvesting		8 170



# Forage harvester **K-G-6**



**K-G-6** consists of universal power vehicle 2U280 and semi-mounted forage harvesting combine FH40 with adapter kit. Harvester is available in two modifications: FH40 and FH40A.

If the harvester is used for harvesting of maize for silage it will be better to choose FH40A with an active type device for regrinding of wax and full ripeness corn. While harvesting grass crusher unit is dismounted and replaced by the spacer plate with smooth walls. If the harvester reaps only grass it will be useful to purchase the modification FH40 without corn crusher unit.

Engine		
Model		JaMZ-238BK-3
Nominal engine power	h.p.	290
Fuel tank volume	ĺ	412
Operating width		· -
Header for stemmed crops harvesting	m	3,0
Pick-up	m	3,0
Header for grass harvesting	m	4,2
Operating height of cutting device		,
Header for stemmed crops harvesting	mm	100-140
Header for grass harvesting	mm	60
Feeding device		
Width	mm	420
Number of rollers	pcs	4
Metal detector, stone detector	·	serial
Drum type chopping device		
Width of chopping device	mm	-
Diameter of chopping device	mm	-
Number of knives on the drum	pcs	12
Variants of knives position	pcs	12/6/3
Cutting lenght	mm	548
Rotation angle of silage duct	o	270
Loading height of chopped mass into vehicle	m	4,0
Motion speed		
Velocity range	km/h	0 - 20
Maximal operating speed	km/h	12
Length / Width / Height in transport position	mm	8 500 / 3 090 / 4 000
Terms of delivery		
Price of grain harvesting combine GOMSELMASH K-G-6		
on FCA terms Gomel (Belarus) including:		
- universal power vehicle GOMSELMASH 2U280		58 330
- chopper	USD\$	15 510
- header for stemmed crops harvesting		4 760
- pick-up		3 320
- header for grass harvesting		6 390



#### **CONTACT INFORMATION**





Republic of Belarus, 246004 Gomel, Shosseynaya str. 41 Web-site: www.gomselmash.by

Directory service: +375 232 63-90-66

Tel/Fax: +375 232 63-07-51 Reception: +375 232 59-22-10 E-mail: post@gomselmash.by

You can find contact information of our official representatives on your market using our web-page, following a link: http://eng.gomselmash.by/contacts/

Equipment is supplied on FCA, DDP or CPT terms, the delivery time is 10-60 days depending on the country of destination. Payment terms are agreed individually in accordance with the signed agreement, or according to specially developed schemes for each market: http://eng.gomselmash.by/finansirovanie/