



ОКЮЛП 590586728

**Открытое акционерное общество
"Лидагропромаш"**

**Open joint stock company
"Lidagroprommash"**

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Business proposal

OJSC «Lidagroprommash» offers you to consider the possibility of purchasing a precision seed drill:

**PRECISE SEED DRILL STV
with double disc coulters**



Precise seed drill STV6D, 8D can be used for precise sowing of calibrated seeds of corn, sunflower, palmcrist, sorghum, soybean, as well as seeds of field bean, haricot, lupine, embedding it in soil with the double disc coulters with press work in rows. The seed drills guarantee high quality sowing according to **traditional and resource-saving technologies of agriculture**.

Precise seed drill STV6DU, 8DU is used for precise sowing of calibrated corn seeds, seeds of sunflower, palmcrist, sorghum, soybean, as well as seeds of field bean, haricot, lupine, embedding it in soil with the double disc coulters with the simultaneous separate granular mineral fertilization and press work in rows. The seed drills guarantee high quality sowing according to traditional and resource-saving technologies of agriculture.

ADVANTAGES:

- High quality sowing at a precise depth;
- Can be used on heavy soils;
- higher rapidity of sowing in comparison with similar traditional seeders;
- the drive of the dispensing unit is very simple and durable, it is realized by an accurate shaft drive, which does not require lubrication and maintenance;
- User-friendly and small-sized seeder

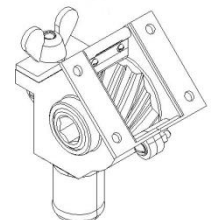
The STV seeders are equipped with a modern sowing device, the sowing device of the STV seeder is located on the frame of the section, which protects it from loads and breakage, and also allows working even with crop residues. The upper and bottom kickers 5,7 of extra seeds exclude "doubles" and provide single-grain dosing. The damper plate 6 regulates the level of seeds in the intake camera, prevents its overloading. The separated seeds are cut off at a precise place by a breaker 8, located at the rear of the disc.



The parallelogram hinge along with two support wheels installed on both sides of the double disc coulters allows copying the relief of the field surface. The maximum coincidence of the point of discharge of seeds in the seedbed and the support point of the side wheels helps to maintain the required depth of the embedding – it provides constancy of the seedling and increases yielding ability. Having clod sweep section gives a possibility to release the line of passage of the disc coulters from clods and crop residues. V-shaped roller pulls humidity into the seeding area, pressing seeds to the soil, leaving an uncompressed layer above the seed, which encourages rapid germination.



Sowing of fertilizers is realized by mechanical means with a special helical coil, which guarantees a flowing regular movement of seed material. The seeding rate of fertilizers changes by means of swapping the gears in the drive of the sowing device, which can provide fertilization from 32kg to 350kg per 1 hectare.





For sowing fertilizers in the soil, it is also used a bar with a double disc coulters, which guarantees fertilization to the required depth for later nutrition at the initial moment of growth, even in difficult soil conditions.

Choosing the required sowing discs, the seeder becomes universal for sowing various crops.

Sowing disc	Number of holes	Diameter, mm	Type of seeds (for sowing)
CT 6.03.330	32	5,0	Corn
CT 6.03.330-01	48	2,0	Calibrated beets
CT 6.03.330-02	32	3,0	Sunflower
CT 6.03.330-03	96	1,2	Onion
CT 6.03.330-04	48	3,0	Soybean



TECHNICAL CHARACTERISTICS

Specifications	STV6D	STV6DU	STV8D	STV8DU
Working width, m	3,0-3,75	3,0-3,75	4,2-5,2	4,2-5,2
Row spacing, cm	60-75	60-75	60-75	60-75
Productivity per 1h of the main time, ha	4,5-5,6	4,5-5,6	6,3-7,8	6,3-7,8
Number of sowing elements, pcs.	6	6	8	8
Road clearance, mm, minimum	210	210	210	210
Depth of seeding, cm	2-7	2-7	2-7	2-7
Capacity of bunkers, dm 3, max: - seed hopper - mineral fertilizers	28x6=168 -	28x6=168 70x2+35x2 =210	28x8=224 -	28x8=224 70x4=280
Diameter of the support wheel, mm	400	400	400	400
Diameter of crocheting, mm	330	330	330	330

Drill weight, kg, max	1450	1650	1720	1980
Operating, km/h, max	15	15	15	15
Travel speed, km/h, max	20	20	20	20
Overall dimensions in working position, mm, no more than: Length/width/ height	1650/4250/ 2550	1650/4250/ 2550	1900/5750/2 550	1900/5750/ 2550
Overall dimensions in transport position, mm, not more than: Length/width/height	5600/2450/ 2550	5600/2450/ 2550	7100/2600/2 550	7100/2600/ 2550
Mounted on tractor s with drawbar category	1,4	1,4	2	2

**Conformity certificate STB ISO 9001.
Customs tariff number 8432.**

- WARRANTY-24 MONTHS
- FREE TRAINING OF MACHINE OPERATORS IS PROVIDED BY SPECIALISTS OF THE MANUFACTURER.
- INDIVIDUAL APPROACH TO THE CLIENT.
- CONSTANT AVAILABILITY OF SPARE PARTS IN THE WAREHOUSE OF THE MANUFACTURER AND DEALER.

The cost for 05.02.2021, the VAT rate-0% is:

Precision seed drill STV6D – **13 255,00 \$**;

Precision seed drill STV6DU – **16 940,00 \$**;

Precision seed drill STV8D – **16 530,00 \$**;

Precision seed drill STV8DU – **20 800,00 \$**.

Payment terms: 100% prepayment.

Term of shipment of the Goods is within 30 calendar dates from the date the advance payment reaches the Seller's account.

Products shall be delivered to the Buyer on FCA terms, warehouse of the Supplier Lida city, Ignatov street, 52, the Republic of Belarus (Incoterms 2010).

The commercial offer is valid for 30 calendar days.