

Agrokraft agricultural machinery and equipment Made in Germany by ALVETRA German technology.

All from sowing to harvest the execution of the works necessary for the purpose of it was established on the basis of a single carrier.





Agricultural machine for all jobs in a single system: Modules for different purposes may have to place only the chassis.



Our innovations saves time and resources and increases your productivity!



10-in-1

Modular design

EXACT

Precision guidance system

By identifying crops and row spacing, it carries out soil cultivation at speeds of up to 18 km per hour. Precision soil cultivation guidance prevents damage to the lower parts of the plants and increases yield by up to 20 per cent.

By combining different pieces of equipment on a single carrier, it enables you to carry out multiple operations in a single pass and increase productivity

Quick changeover of working modules allows for simple and rapid adjustment of row spacing

It is easy to expand the equipment's functionality by adding new modules as required

You have the option to customise the configuration of the working modules individually to suit your needs.

Articulated tank

Additional equipment

Enables the application of protective substances to the leaf surface of crops and foliar feeding via nozzles
Increases the number of operations carried out in a single pass (soil cultivation, fertilisation of the root zone, row spraying)

VELES 1 / 2 VELES SEEDER

Soy, peas, chickpeas, beans, lentils, chia, rapeseed, amarant, Alfalfa from the front of the tank and liquid fertilizers directly be given in the October box can be sown through

designed for the cultivation of all cereal crops!

Working width

3-12 m

Working depth

6-15 cm

Row spacing

15 to 45 cm

Tractor power

75-90 hp

Working speed

5-18 km/h



Agrokraft GmbH
DEUTSCHE AGGARTYCHNIK FÜR PROFI



GELIO

Tillage machine

Has been designed for the maintenance of various agricultural products. With the possibility of adding liquid or granular fertilizer. The operating speed of 18 kilometers per hour. Existence exhibition system it may be, you can work day and night.

Working width

3-12 m

Working depth

6-15 cm

Row spacing

15 to 45 cm

Tractor power

75-90 hp

Working speed

5-18 km/h



STERN

Rotary cultivator

Destruction of the capillaries through
the vent moisture protection

accelerating the germination of
seedlings. The process of Decay eliminating.

Working width

3-12 m

Working depth

3-7 cm

Row spacing

5-75 cm

Tractor power

Ejected 75-150 hp

Working speed

5-18 km/h



TOR Harrow

Mechanical weed to combat aerating the soil, regulation of water balance, moisture protection. Before or after planting, raking, break the shell of seed germination and facilitation.

Working width

3-12 m

Working depth

2-7 cm

Row spacing

5-75 cm

Tractor power

Ejected 75-150 hp

Working speed

5-12 km/h



TURBO Stalks

The plant residue remaining in the field after harvest to smash

Working width

3-12 m

Working depth

6-15 cm

Row spacing

15 to 45 cm

Tractor power

75-90 hp

Working speed

5-18 km/h



DELTA

Anchor machine deep

Do the two work together! Both is both deeply relaxing thick stubble soil:

Relaxes deeply into the soil, improves the structure and prepares for better moisture accumulation.

The dense layer breaks and improves aeration. Root encourages the growth

Working width

3-12 m

Working depth

15-50 cm

Tractor power

Hp 130-350

Working speed

8-12 km/h



DISCATOR

This machine diskles to the soil, raking and through mixing processing chop up the crop residue and also that aims to mix a machine.

Working width

3-12 m

Working depth

5-15 CM

Tractor power

80 to 250 hp

Working speed

8-15 km/h



6000 litre liquid fertilizer

Agrokraft
tank



Liquid fertilizer application dosage adjustment featuring hydraulically or electrically driven tank. Capacity: litre main tank 6.000 1,000 liters and an additional tank.

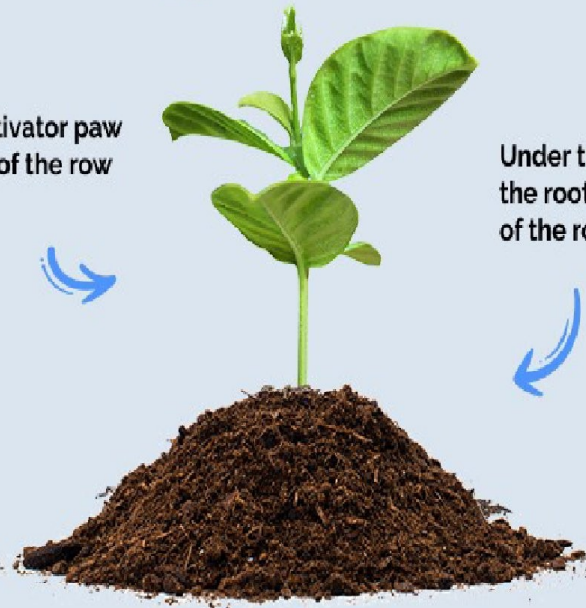


Efficient implementation of fertilizer and chemicals Can be used up to 4 different liquids at the same time Reduces the consumption of plant protection products Specific spray angle can be equipped with nozzles System is compatible with tillage operations Main chassis for optimum stability mounted on the front of the tractor or Between queues in order, and provides precise fertilizer distribution on the leaf surface

On the surface of the leaf
or under the leaf

Under the cultivator paw
on both sides of the row

Under the cultivator paw in
the root zone on both sides
of the row



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