

AGGROKALINA


PRODUCTS
CATALOGUE

2021

Østergade 65
9560 Hadsund

Telefon 70 70 76 39
info@jenslubeck.dk



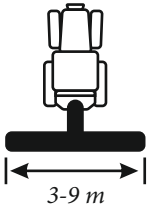
 **Jens Lubeck**
Agro ApS

Rotary harrow ANTOKS

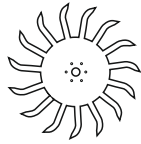
Rotary harrow ANTOKS is an integral implement for preparing the soil for sowing, before and after seed loosening of the topsoil, destruction of the soil crust, improvement of water, air and temperature regimes of the seed layer, destruction of weed shoots in the thread stage. Due to the simplicity of the design and high-quality working components, the company guarantees long service life of the implement, even at operation in the most difficult conditions.



- *The working components are discs with specially designed teeth.*
- *The discs are attached to the frame by spring-loaded racks.*
- *The technical perfection and simplicity of the machine design, especially wide usage of composite materials, ensure its reliability and durability.*
- *Minimum labor costs for machine maintenance.*
- *The use of the FKL type bearing assembly for the installation of working components significantly reduces working time for maintaining the implement in operable condition. Ensuring maximum safety for staff.*
- *Working width from 3 to 9 m depends on a configuration.*
- *It is aggregated with tractors with traction force from 30 to 105 h.p.*
- *Transferring to the transport position by the hydraulic system.*



3-9 m



500 mm



from 30 h.p.



from 2500 kg

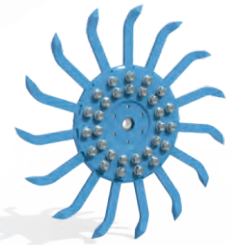
Tractor	Discs	Disc Diameter	Weight	Tractor	Discs	Disc Diameter	Weight	Tractor	Discs	Disc Diameter	Weight
30-45	3	28	510	80-120	6	60	1350	80-120	6 ^{CT}	50	1450
45-60	4	40	680	80-120	6 ^{EKO}	50	1150	80-120	9	96	2000

Destroy the crust, cover moisture

Working components



Rack



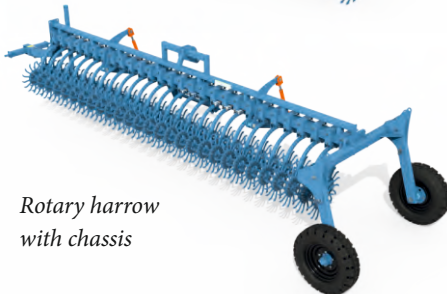
Disc with tines



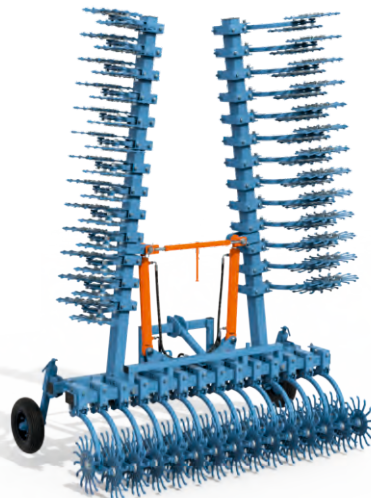
Modifications



Rotary harrow
ANTOKS ECO



Rotary harrow
with chassis



ANTOKS in folded position



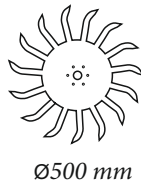
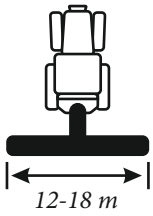
Rotary harrow ANTOKS
at work

Rotary harrow ANTOKS XL

Rotary harrow ANTOKS is an integral implement for preparing the soil for sowing, before and after seed loosening of the topsoil, destruction of the soil crust, improvement of water, air and temperature regimes of the seed layer, destruction of weed shoots in the thread stage. Due to the simplicity of the design and high-quality working components, the company guarantees long service life of the implement, even at operation in the most difficult conditions.



- *The working components are discs with specially designed teeth.*
- *The discs are attached to the frame by spring-loaded racks.*
- *The technical perfection and simplicity of the machine design, especially wide usage of composite materials ensure its reliability and durability.*
- *Minimum labor costs for machine maintenance. Ensuring maximum safety for staff.*
- *Working width to 18 m allows to work with high efficiency and significantly reduces the working time on the field, which is especially important during spring tillage.*
- *It is aggregated with tractors with traction force from 80 to 140 h.p.*
- *Transferring to the transport position by the hydraulic system.*

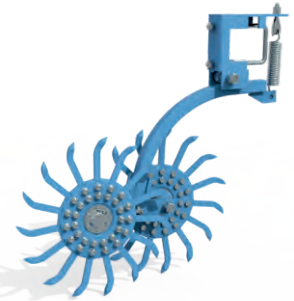


from 80 h.p.

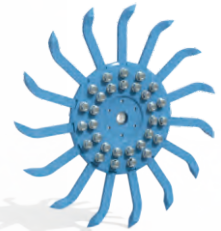


from 3900 kg

Working components



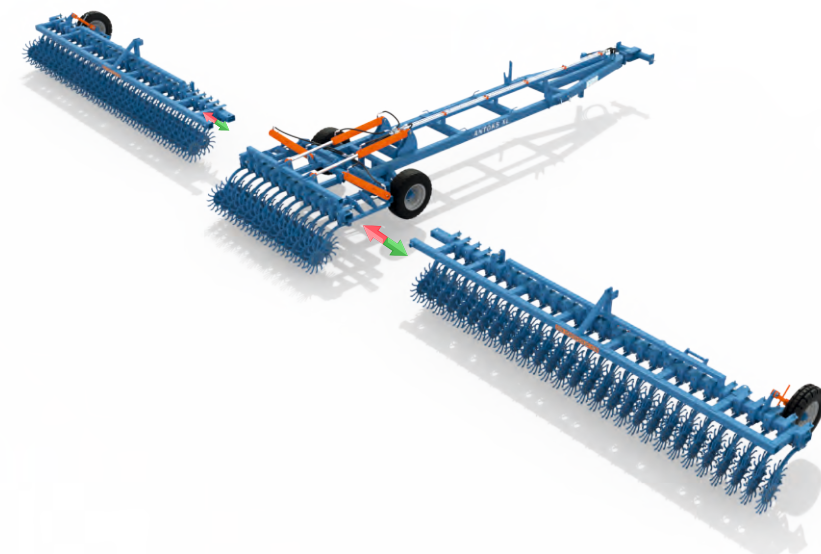
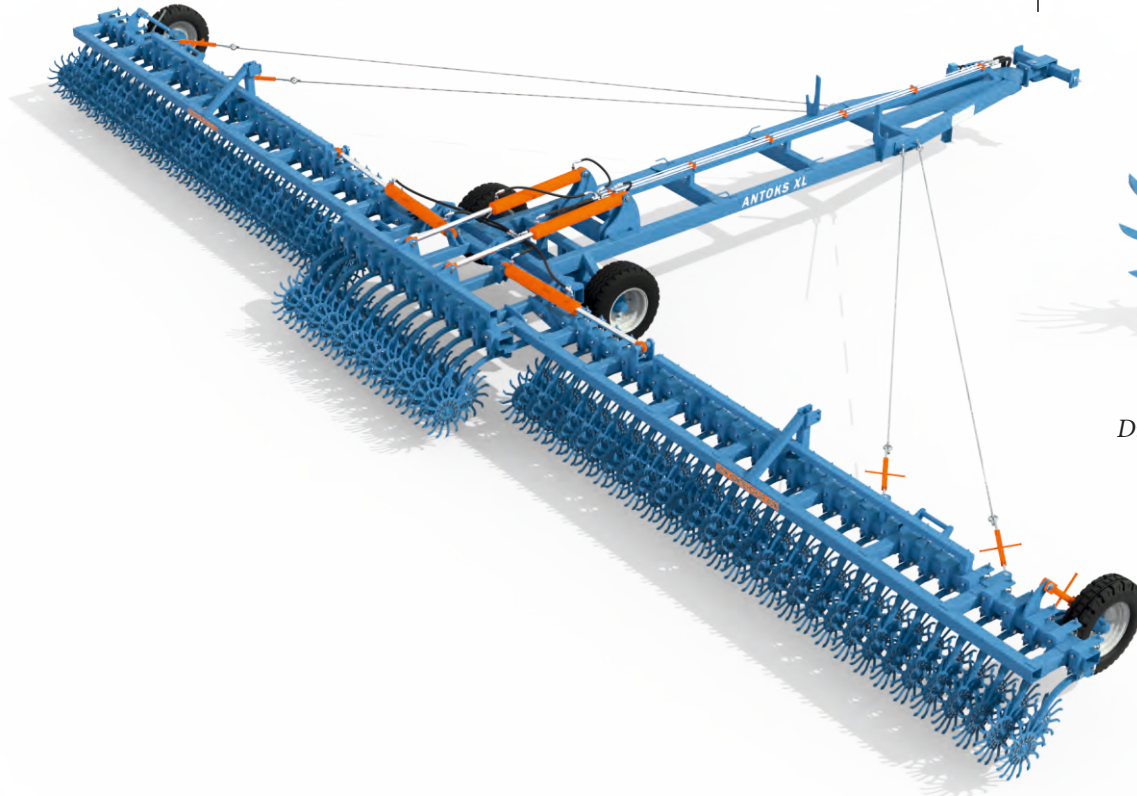
Rake



Disc with tines

110-140	12	59	3900
130-170	14	69	4500
180-250	18	89	5900

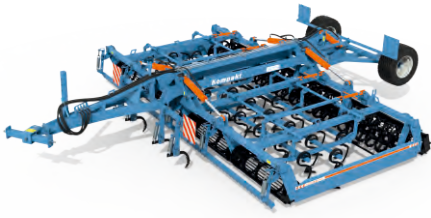
Easy transformation 3 в 1



Easy transformation of ANTOKS XL into three separate harrows



ANTOKS XL at work



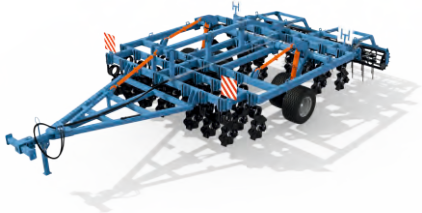
Compactor Kompakt



Cultivator Maktiller



Discator Deft



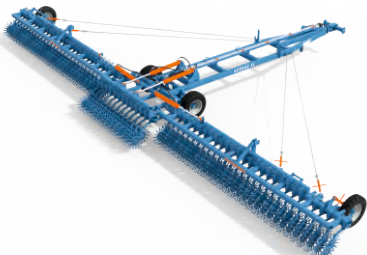
VERDIS the turbo cultivator



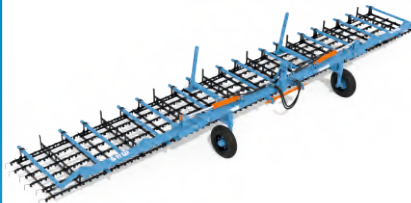
Spring harrow DEREK



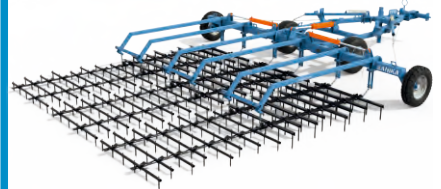
Rotary harrow ANTOKS



Rotary harrow ANTOKS XL



Spring harrow BPSH



Daisy chain harrow SANIKA



Combined Cultivator AK



Crushing Roller CRUSH



The Weeding cultivator KYM



Sowing complex GALAXI



KASI seeder



Seed drill "OVTECH"



Østergade 65
9560 Hadsund
Telefon 70 70 76 39
info@jenslubeck.dk