

**XERION 5000 TRAC / TRAC VC**

**XERION 4500 TRAC / TRAC VC**

**XERION 4000 TRAC / TRAC VC**

**XERION 4000 SADDLE TRAC**

## **Operator's Manual**

**Original Operator's Manual**

## Validity of manual

Tractor	Type	Vehicle identification number	
		From	To
XERION 5000 TRAC / TRAC VC	783	783 00011	–
XERION 4500 TRAC / TRAC VC	783	783 00011	–
XERION 4000 TRAC / TRAC VC	783	783 00011	–
XERION 4000 SADDLE TRAC	783	783 00011	–

## **Safe handling of operating materials and auxiliary materials**

Improper handling of operating materials and auxiliary materials may cause poisoning or even death. Foodstuffs and fodder contaminated with operating materials are a health hazard.

- ▶ Store operating materials and auxiliary materials in a safe, locked area. Never store such substances near foodstuffs or fodder.
- ▶ Keep operating materials and auxiliary materials away from children.
- ▶ Store operating and auxiliary materials in their original containers.
- ▶ Dispose of empty containers responsibly and properly.
- ▶ Separate out contaminated food and fodder and dispose of it properly. Ensure that contaminated food and fodder will not end up in the food chain.

## **Fuel is harmful to your health**

Fuel vapours are carcinogenic. When swallowed, fuel can cause lung damage.

- ▶ Do not inhale vapours.
- ▶ Do not swallow fuel.
- ▶ To prevent skin damage, avoid skin contact.
- ▶ Wear suitable gloves and safety goggles.

## **Refrigerant is harmful to your health**

Refrigerant and its vapours are harmful to your health. Danger of suffocation in closed rooms.

- ▶ Do not inhale vapours.
- ▶ Do not touch refrigerant.
- ▶ Have damage on the air conditioner removed only by a qualified authorized workshop.

## **Environmental protection and disposal**

Operating and auxiliary materials may damage the environment and the health of persons.

- ▶ Use leak-proof and liquid-tight containers when draining operating and auxiliary materials. Do not use any foodstuff containers.
- ▶ Do not let operating materials escape into the environment.
- ▶ Absorb any escaped operating materials with absorbent material or with sand and fill it into a liquid-tight and marked container.
- ▶ Dispose of operating materials filled into containers and rags soiled with oil or grease responsibly and according to regulations issued by authorities.

## Keep the cab free of chemicals

Hazardous and aggressive chemicals pollute the air in the cab. Hazardous and aggressive substances include e.g.:

- Solvents,
- Fuels
- Oils and greases,
- Cleaning agents and
- Acids.

These chemicals may stick to the clothing and end up in the cab in this way. Gases and liquids may even escape from closed containers.

The chemicals may impair a person's health and the ability to concentrate and therefore cause accidents. Electric components can be damaged, e.g. control units and connectors. This may cause malfunctions, system failures or short-circuits resulting in a fire or an accident.

- ▶ Keep the inside of the cab clean.
- ▶ Do not store or transport any hazardous and aggressive chemicals inside the cab.
- ▶ Before entering the cab, take off the clothing that may have been in contact with the chemicals.
- ▶ Clean earth and other substances off of shoes and boots. The earth may be polluted by the chemicals.
- ▶ Never use the tractor or access the cab if protection against hazardous substances is necessary according to the usage instructions of the agent used. The closed cab will not protect against inhalation of vapours, aerosols or dust.

Protection level of cab

## Handling of crop protection agents and fertilisers

Improper handling of crop protection agents and fertilisers may cause poisoning or even death of persons.

- ▶ Follow the information provided in the safety data sheet of the crop protection agent or fertiliser producer. If necessary, request a safety data sheet from the dealer.
- ▶ Define and keep ready the personal protective equipment as specified by the crop protection agent or fertiliser producer. Consider the cab category.  
Protection level of cab
- ▶ Never use the tractor or access the cab if protection against hazardous substances is necessary according to the usage instructions of the agent used. The closed cab will not protect against inhalation of vapours, aerosols or dust.
- ▶ Take off any protective equipment that has come into contact with crop protection agents or fertilisers before entering the cab and replace it by new or cleaned protective equipment.

## **Fire hazard**

During operation or due to animals, crop or other combustible material can accumulate. Danger of soiling exists in particular when working in dry conditions and when material is whirled up. Dust, dirt and harvesting residues may ignite on hot components, causing fires and injuring persons.

- ▶ Remove dirt and harvesting residues every day.
- ▶ Carry out all maintenance work at the specified maintenance intervals.
- ▶ Never operate the machine near an open fire.

## **Lethal electrocution from overhead lines**

The machine may reach the height of overhead lines when working with implements or due to antennas. This may cause voltage flash-over to the tractor and cause a fatal electric shock or fire.

- ▶ When working with implements or with an antenna, keep a sufficient distance from electric high-voltage lines.
- ▶ Never fold implements or antennas out or in near transmission towers and power lines.
- ▶ Never leave or access the tractor while it is beneath overhead lines.

## **Behaviour in case of voltage flash-over from overhead lines and when lightning strikes**

Voltage flash-overs and lightning strikes cause high electric voltages on the outside of the tractor and on the hitched implement. There are large voltage differences on the ground around the tractor/implement combination. Large steps, laying down on the ground or supporting your hands on the ground may cause lethal electric currents (step voltage).

- ▶ Do not leave the cab.
- ▶ Do not touch any metal parts.
- ▶ Do not provide any conductive connection with earth.
- ▶ Warn persons: Do not approach the tractor/implement combination. Electric voltages on the ground may cause heavy electrocution.
- ▶ Wait for help by professional rescue services. The overhead line must be switched off.

If persons must leave the cab despite a voltage flash-over, e.g. because their lives are directly threatened by a fire:

- ▶ Jump away from the tractor. Land so that you can stand securely.
- ▶ Do not touch the outside of the tractor.
- ▶ Move away from the tractor in small steps.

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