







## PTO generators

### Prohibited use

- The PTO generator must never be used without valid tests for:
  - the electrical safety.
  - the main inspections.
  - the prescribed maintenance and repair work.
- The PTO shaft generator must never be operated without the protective devices installed by the manufacturer.
- The PTO shaft generator may only be used by trained operating personnel.
- The PTO shaft generator must never be used in potentially explosive atmospheres. The individual components of the PTO shaft generator are not explosion-proof.
- Never pour water over the PTO shaft generator or clean it with a water hose or high-pressure cleaner.

	Pulling in, catching: There is a risk of being pulled in or caught if there is contact with the rotating drive shaft of the tractor.
	Suffocation: Toxic and sometimes invisible exhaust fumes when the tractor is running. Risk of death by asphyxiation or serious to fatal poisoning, especially from CO, CO2 and NOx.
	Combustion: Hot appliance parts can ignite flammable and explosive substances. This poses a risk of serious or even fatal burns.
	Electric shock: live parts: there is a risk of electric shock through direct or indirect contact.
	Fire, explosion: Leaking operating fluids can burn or explode. Risk of serious or even fatal burns.
 	Burns: Certain parts of the appliance, such as gearboxes or surfaces, can become very hot immediately after operation. There is a risk of burns for operating personnel and bystanders.