

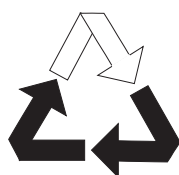
Troubleshooting

Fault	Cause	Remedy
Pressure drop	<ul style="list-style-type: none"> > Air in the system > High-pressure nozzle blocked/worn > Pressure control on the lance is not set correctly > Engine speed too low 	<ul style="list-style-type: none"> • Vent the system by operating the spray gun several times at short intervals. If necessary, dismount the lance (see section 4.2.2). • Clean/replace the high-pressure nozzle. • Set the required working pressure. • Contact Nilfisk-ALTO Service Department.
Pressure fluctuations	<ul style="list-style-type: none"> > Lack of water > Pump/accessories partially frozen > Water inlet hose is too long or its cross-section too small > Lack of water caused by blocked water filter 	<ul style="list-style-type: none"> • Open the tap. • Thaw machine and accessories. • Use prescribed size of water inlet hose. • Clean the water filter in the water connection (never operate the machine without water filter mounted!)
In suction mode	<ul style="list-style-type: none"> > Lack of water because max. permissible suction height has not been heeded > Water too hot > Pump draws in air (only possible in suction mode) 	<ul style="list-style-type: none"> • See chapter 4.2.2. • See chapter 4.2.2. • Check that the suction set is air-tight. Repeat aeration.
Excess pressure	<ul style="list-style-type: none"> > Engine's throttle control is defective (accessory) 	<ul style="list-style-type: none"> • Give less gas/contact Nilfisk-ALTO Service Department.
The motor does not start	<ul style="list-style-type: none"> > Low fuel level > Low oil level in engine > The pump is blocked or frozen 	<ul style="list-style-type: none"> • Open fuel cock/fill with fuel. • Fill with oil. • Thaw machine/contact Nilfisk-ALTO Service Department.

Fault	Cause	Remedy
The motor stops	> Low oil level in engine	• Fill with oil.
When a detergent injector is used	> Injector is dirty or suction hose is blocked	• Clean.
	> Detergent tank is empty	• Fill the detergent tank.
	> The lance is not set to low pressure	• Adjust the lance to low pressure.
	> Low fuel level	• Open fuel cock/fill with fuel.

8 Further information

8.1 Recycling the pressure washer



If the pressure washer is discarded, make it unusable immediately

1. Dismount the ignition plug.

The pressure washer contains valuable materials that should

be recycled. Contact your local waste disposal site. If you have any queries, please contact your local authorities or your nearest dealer.

8.2 Guarantee

Your Nilfisk-ALTO product is guaranteed for 12 months from date of purchase (purchase receipt must be presented) on the following conditions:

- that defects are attributable to flaws or defects in materials or workmanship. (Usual wear and tear as well as misuse are not covered by the guarantee).
- that repairs have not been carried out or attempted by other than Nilfisk-ALTO-trained service staff.
- that only original accessories have been applied.

- that the product has not been exposed to abuse such as knocks, bumps or frost.
- that the instructions in the manual have been carefully observed.

A warranty repair comprises the replacement of defective parts, but it does not cover freight and packaging charges. Besides we refer to national Sale of Goods Act.

Any **illegitimate** guarantee repair will be invoiced. (I.e. malfunctions due to **causes** mentioned in section “7 **Trouble shooting**” of the instruction manual).