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You can read the recommendations in the user guide, the technical guide or the installation guide for NILFISK C120.6-6 XTRA. You'll find the answers to all your questions on the NILFISK C120.6-6 XTRA in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual NILFISK C120.6-6 XTRA  
User guide NILFISK C120.6-6 XTRA  
Operating instructions NILFISK C120.6-6 XTRA  
Instructions for use NILFISK C120.6-6 XTRA  
Instruction manual NILFISK C120.6-6 XTRA



**C 100.6, C 110.4, C 110.4 X-TRA,  
C 105.6, C 120.6 X-TRA**

User Manual



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**Nilfisk**



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*12 1 Introduction 1.1 Symbols used to mark instruction All pictograms attached to the high pressure washer and its components are shown and explained in this manual. Safety instructions marked with this symbol must be observed to prevent personal injury or serious damage to property. □ Caution where there is a risk of damaging the machine or its individual components. This symbol indicates tips and instructions to simplify work and to ensure a safe operation of the high pressure washer.*

*2 Safety precautions and working techniques Before starting up your machine for the first time, this instruction manual must be read through carefully. Save the instructions for later use. WARNING! • Inhalation of aerosols can be hazardous to health. Where applicable use a device in order to avoid or reduce aerosols production, e.g.*

*, a shield covering the nozzle. For protection against aerosols use a respiratory mask of class FFP 2 or higher. • The high water pressure generated by the machine and the power connection are particular sources of danger. • Do not let people who have not been trained in the use of a machine nor read the instruction manual operate the machine. • Minors should never be allowed to use the machine - except for young trainees over the age of 16, when working under supervision. • Before starting up your machine please check it carefully for any defects. If you find any, do not start up your machine, contact your Nilfisk distributor. The insulation of the electric cable should be faultless and without any cracks. If the electric cable is damaged, an authorized Nilfisk distributor should replace it. • The operator and anyone in the immediate vicinity of the site of cleaning should take action to protect themselves from being struck by debris dislodged during operation.*

*• Always unplug the power plug before cleaning or maintenance and when replacing parts or converting the machine to another function. Original Instructions 3 • Observe the national safety regulations issued, for example, by the employers liability insurance association, social security institutions, occupational safety and health authorities or other organizations. Accessories and spare parts • To ensure the machine safety only use original spare parts from Nilfisk or approved by Nilfisk. • High pressure hoses, fittings and couplings are important for the safety of the machine. Only use hoses, fittings and couplings recommended by Nilfisk. □ Physical, sensory or mental conditions • The machine may only be operated by people who are in good physical health and in good mental condition. • If you have any condition that might be aggravated by strenuous work, check with your doctor before operating the machine. • Anyone who has consumed alcohol, medicines or drugs affecting their ability to react must not operate the machine. Applications This machine has been developed for domestic use such as: • Car, motorbike, boat, caravan, trailer, patio/drive/flagstones, woodwork, brickwork, barbecue, garden furniture, lawn*

mower. Any other use is considered as improper use.

Nilfisk accepts no liability for any damage resulting from such use. The risk for such use is borne solely by the user. Proper use also includes proper operation, servicing and repairs as specified in this instruction. Clothing and equipment Always take action to protect yourself when operating the machine. • Wear shoes with non-slip soles.

•Wear goggles, ear protection and protective clothes during operation □ □ Transporting the high pressure washer •When transporting the machine in or on a vehicle, it must be secured, e.g. with straps, so that it cannot slip or tip over. •Nilfisk recommends that the machine is positioned horizontally on the backside, when transported in or on a vehicle. Detergents •This machine has been designed for use with cleaning agents supplied or recommended by Nilfisk. The use of other cleaning agents or chemicals may adversely affect the function of the machine. □ Before starting the work Inspecting the machine •Do not use the machine if a supply cord or important parts of the machine are damaged, e.g., safety device, high pressure hose, and spray handle and spray attachments. •The trigger of the spray handle must move easily and automatically return to its starting position when released. •Always keep high pressure hose and spray attachment in good condition (clean, moving easily) and correctly assembled. Electrical connection WARNING! Minimize the risk for electrical shock: •Voltage and frequency of the machine (see rating plate) must match the voltage of and frequency of the mains supply. •Only connect the machine to electrical installation made by a certified electrician and comply with IEC 60364-1. 4 Original Instructions •It is recommended that the electrical supply to the machine should include a residual current device that will interrupt the supply if the leakage current to earth exceeds 30 mA for 30 ms. • Inadequate extension cables can be dangerous.

If an extension cable is used, it shall be suitable for outdoor use, and the connection has to be kept dry and off the ground •Nilfisk recommends use of an extension cable drum when cable extension is needed which keeps the socket at least 60 mm above the ground. •Cables on extension cable drums should always be completely unwound to prevent overheating. Extension cables must comply with the below-mentioned requirements for length and cable dimensions: 1.0 mm<sup>2</sup> 1.5 mm<sup>2</sup> 2.5 mm<sup>2</sup> Max. 12.5 m Max. 20.0 m Max. 30.0 m

•If the electric cable is damaged, it must be replaced by an authorized Nilfisk distributor or similar qualified person in order to avoid a hazard. Water connection High pressure washer not suitable for connection to the potable water mains. •Connection of the machine to the drinking water mains according to national regulations. •According to EN 60335-2-79 this machine is only allowed to be connected with the drinking water mains when an appropriate backflow preventer has been installed.



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Type BA according to EN 60335-2-79. The backflow preventer can be ordered under number 106411177. • As soon as drinking water has flown through the backflow preventer, it is no longer regarded as drinking water. • Operation by suction (e.g. a rainwater vessel) is carried out without a backflow preventer – see “Connecting to a pressureless water supply”. The machine can be connected to water mains with a max. inlet pressure of 1 MPa/10 bars and max. 40°C. • An ordinary 1/2" garden hose of min. 10 m and max. 25 m will be suitable for normal operation at 3 bar inlet pressure. **IMPORTANT!** • Only use water without any impurities. • If there is a risk of running sands in the inlet water (i.e.

from your own well), an additional filter should be mounted. □ During work **WARNING!** • Never use the machine in an environment where there could be a danger of explosions. If any doubt arises contact the local authorities. • It is not allowed to clean asbestos-containing surfaces with high pressure. • Never draw in fluids containing solvents (e.g., gasoline, heating oil, paint thinner or acetone) These substances damage the materials used in the machine. Their spray is highly combustible, explosive and poisonous. @ @ • Never direct the water jet at pets or other animals. @ @ • Hold the spray lance firmly with both hands.

@ @ @ @ • Never start up a frozen machine. Frost damages are not covered by the guarantee! @ @ @ @ • The machine shall be operated in an upright position. @ @ • Disconnect water inlet hose between machine and water supply. @ @ @ @ @ @ @ @ @ @ @ @ • Unplug the machine. • Cut the electric cable.

Do not discard electrical appliances with household waste. @ @ @ @ 2. 3. 4. 5.

6. 7. 8. 9. 10. 11. 12. 13. 14. 15.

16. 17. 18. 19. 20. See the pictorial quick reference guide & Turn off the water and connect the water hose by means of the quick coupling to the water inlet. Connecting to pressure less water supply The machine can also operate in suction mode, meaning that you can connect the machine to e.g. rainwater vessels, rivers, lakes and cisterns etc. @ @ @ @ Hose length should be max.

3 meter and of minimum 1/2". @ @ • Position the machine at max. 0.5 meter above water surface. Detach the high pressure hose from the outlet.

@ @ @ @ • Wait until a steady jet exits the outlet. @ @ @ @ B10 Turn on the water. B11 Release the trigger lock (7a). Remember to unplug, turn off the high pressure washer and IT ES PT EL TR CS HU PL lock the trigger, when leaving the high pressure washer unattended B12 Activate the trigger of the spray handle and let the water run until all air has escaped from the water hose. B13 Turn on the machine, pressing the start/stop switch into position “I”.

B14 Activate the trigger of the spray handle. When releasing the trigger of the spray handle, the machine automatically stops. The machine will start again when you reactivate the trigger of the spray handle. 5 After using the pressure washer C O I See the pictorial quick reference guide – storing the high pressure washer. HR □ The high pressure washer should be stored in a frost free room! Should the machine by a mistake be frozen, it will be necessary to check it for damages. SL SK LV LT ET RU ZH 5.1 Stopping the high pressure washer C1 C2 C3 C4 C5 Shut off the water supply and activate the trigger of the spray handle and let the machine run until no more water runs out of the nozzle. This will wash out water hose, high pressure hose, spray lance and nozzles. Stop the machine, pressing the start/stop switch into position “O”. Unplug the machine from the power supply socket and wind up the electrical cable (5) and place it on the holder (16).

Rinse the spray lance, nozzles and the foam sprayer after use. Place spray handle, lance, nozzles, foam sprayer and other accessories in the holders on the high pressure washer. Original Instructions 9 EN DA NO SV FI DE 6 Maintenance D See the pictorial quick reference guide - maintenance. □ To ensure a long and problem free working life of the high pressure washer, please take the following advices: • • • • • Wash out water hose, high pressure hose, spray lance and accessory before mounting Clean the connectors of dust and sand Rinse the detergent bottle and the detergent nozzle Clean the nozzle Keep the water inlet filter clean and unclogged Cleaning of the water inlet filter FR NL IT ES PT EL D1 Clean the water inlet filter regularly once a month or more frequently according to use. Carefully loosen the filter with a screwdriver and clean it. Check that it is intact before remounting it. Cleaning of nozzle □ A clogging up in the nozzle causes a pump pressure which is too high, why cleaning is required immediately. **IMPORTANT!** The nozzle cleaning tool (12) should only be used when the nozzle is detached and the machine is stopped! D2 Stop the machine and disconnect the nozzle. Clean the nozzle. D3 Flush the nozzle backwards with water.

Cleaning of machine vents TR CS HU PL HR SL SK LV D4 The machine should be kept clean so as to let cooling air pass freely through the machine vents. Greasing of O-rings D5 To ensure an easy connection and that O-rings do not dry up the couplings should be greased regularly. 7 Troubleshooting To avoid unnecessary disappointments, you should check the following before contacting the Nilfisk service organization. Symptom Machine refuses to star Cause Machine not plugged in Defective socket Fuse has blown Defective extension cable Pump sucking Valves dirty, worn out or stuck Recommended action Plug in machine Try another socket. Replace fuse.

Switch off other machines. Try without the extension cable. Check that hoses and connections are airtight. Clean and replace or refer to local Nilfisk distributor. Clean and replace or refer to local Nilfisk distributor.

Fluctuating pressure LT ET RU ZH Pump seals worn out 10 Original Instructions Symptom Machine stops Cause Fuse has blown Incorrect mains voltage Thermal sensor activated Nozzle partially blocked Recommended action Replace fuse. Switch off other machines. Check that the mains voltage corresponds to specification on the model tag. Leave the washer for 5 minutes to cool down. Clean the nozzle (see section 6.2) Change to an installation higher than the amp. consumption of the machine. You may try without the extension cable. Allow machine to run with open trigger until regular working pressure resumes. Check that the water supply corresponds to specifications required (see model tag) NB! Avoid using long, thin hoses (min.

1/2") Clean the nozzle (see section 6.2) Clean the filter (see section 6.1) Straighten out hose. Contact your nearest Nilfisk Service Centre. EN DA NO SV FI DE FR NL IT Fuse blows Fuse too small Machine pulsating Air in inlet hose/pump Inadequate supply of mains water Nozzle partially blocked Water filter blocked Hose kinked Machine often starts and stops by itself Machine starts, but no water comes out Pump/spray handle is leaking ES Pump/hoses or accessory frozen No water supply Water filter blocked Nozzle blocked Wait for pump/hoses or accessory to thaw.



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Connect inlet water. Clean the filter (see section 6.1) Clean the nozzle (see section 6.2) PT EL TR CS HU PL HR SL SK LV LT ET RU ZH In case problems other than the above occur, please contact your local Nilfisk distributor. Local Nilfisk distributors are listed on the back cover of this instruction. Customer Service at Penrith – 01768 868995 8 Warranty Conditions Nilfisk guarantees high pressure washers for domestic use for 2 years. If your high pressure washer or accessories are handed in for repair, a copy of the receipt must be enclosed. Guarantee repairs are being made on the following conditions:

- that defects are attributable to flaws or defects in materials or workmanship. (wear and tear as well as misuse are not covered by the guarantee).
- that the directions of this instruction manual have been thoroughly observed.
- that repair has not been carried out or attempted by other than Nilfisk-trained service staff.
- that only original accessories have been applied.
- that only water without any impurities has been used.

@@@ Besides, we refer to your national law of sale. @@ Repairs not covered by the guarantee conditions will be invoiced.

(I.e. malfunctions due to Causes mentioned in section Troubleshooting Chart of the instruction manual). Original Instructions 11 EN DA NO SV 9 Main technical Data Type Electric specifications Rated voltage Rated frequency Rated power consumption Current Protection class C 100.6 V Hz kW A Class I/ Class II IP xx 220-240 120 50/60 60 1.3 5.7 11 Class II IPX5 C 105.6 C 110.4 C 120.6 220-240 220-240 220-240 120 50/60 50/60 50/60 60 1.

4 1.4 1.4 6.1 6.1 6.1 12 Class II IPX5 Class II IPX5 Class II IPX5 8.5/85 8/80 12/120 9.5/95 5.2/310 5.3/320 7. 3/440 1/10 40 20 6.7 < 2.5 ±1 74 ±3 90 FI DE FR NL IT ES PT EL TR CS HU Protection degree Hydraulic specifications Rated pressure Max. pressure Rated water flow Max. water flow Max. water inlet pressure Max. water inlet temperature Max. water inlet temp. suction mode Weight MPA/bar 7/70 7.5/75 MPA/bar 10/100 9/90 l/min/l/h 5. 3/320 l/min/l/h 7.3/440 Mpa/bar 1/10 °C 40 °C 20 kg 5.1 (6.1)\* < 2.5 ±1 74 ±3 90 7.5/75 8/80 10.5/105 10/110 5.2/310 5.2/310 7.3/440 7.

3/440 1/10 1/10 40 40 20 20 5.5 6.1(6.5)\*\* Hand-arm vibration according to m/s<sup>2</sup> ISO 5349-1: Standard nozzle Sound pressure level LpA in accordd(B)A) ance with ISO 3744 Guaranteed sound power level LWA dB(A) in accordance with 2000/14/EC We reserve the right to make alterations. \* C 100.6-6, \*\* C 110.4 X-TRA < 2.5 ±1 < 2.5 ±1 74 ±3 90 74 ±3 90 10 Declaration of Conformity Declaration of Conformity Product: High Pressure Washer Nilfisk C 100.6 / C 105.

6 / C 110.4 / C 120.6 and accessory variants of above-mentioned types 220-240 V 1~, 50/60 Hz - IP X5 EC Machine Directive EC Low-voltage Directive EC EMC Directive RoHS Directive EN 60335-2-79 IEC 60335-2-79 Anton Sørensen General Manager, Technical Operations EAPC Nilfisk-Advance A/S Sognevej 25 DK-2605 Brøndby Identity and signature of the person empowered to draw up the declaration on behalf of the manufacturer: 2006/42/EC 2006/95/EC 2004/108/EC 2011/65/EU Type: Description: The design of the unit corresponds to the following pertinent regulations: PL HR SL SK LV LT ET RU ZH Applied harmonised standards: Applied international standards and technical specifications: Name and address of the person authorised to compile the technical file: Anton Sørensen General Manager, Technical Operations EAPC Nilfisk-Advance A/S Sognevej 25 DK-2605 Brøndby Hadsund, January 1, 2013 Place and date of the declaration 12 Original Instructions 14 2 2a 3 O I A1 A2 A3 A4 A5 A6 A7 A8 18 20 19 B1 B2 B3 B4 B5 B6 B7 Max. 40°C B8 B9 B10 Max. 40°C B11 B12 B13 B14 O I C1 C1 C2 C3 C3 C4 C5 C5 D1 D2 D3 D4 D5 <http://www.nilfisk.com> HEAD QUARTER DENMARK Nilfisk-Advance Group Sognevej 25 DK-2605 Brøndby Tel.: (+45) 4323 8100 E-mail: [mail.com@nilfisk-advance.com](mailto:mail.com@nilfisk-advance.com) HUNGARY Nilfisk-Advance Kereskedelmi Kft.

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