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Read manual thoroughly before installation/usage, paying special attention to safety instructions. Warning: Use High Pressure Washer Safely The high pressure washer has been designed for use with the cleaning agent supplied or recommended by the manufacturer. Using other agents or chemicals can harm the safety of the appliance. Safety Precautions: Do not use the washer near people unless they wear protective clothing. High pressure jets are hazardous if used incorrectly; never direct them at individuals, live electrical equipment, or the washer itself. Never clean clothes or footwear with a jet aimed at yourself or others. Flammable liquids can cause explosions; do not spray them. Regular Maintenance: Disconnect power before performing maintenance to avoid accidents. Use original spare parts from the manufacturer or approved by them for safety and quality reasons. Wear only approved protective clothing when working with the washer. Electrical Safety: Always unplug the machine during cleaning, maintenance, or replacing parts for mains-operated machines. Never use damaged cords or extension cords that may compromise electrical safety. Keep power cord connections dry and off the ground to prevent short circuits. Storage and Transportation: Store the machine on a stable and flat surface during operation, handling, transportation, and storage to avoid accidents. Always follow local regulations regarding mains impedance; contact your supplier if needed. Important Safety Notes: Never use the washer at temperatures below 0°C. Check that all connections are secure before starting the machine. Regularly check for damage or wear on power cords and replace them as necessary. Never modify the plug provided with the appliance to fit an outlet. A proper outlet should be installed by a qualified electrician when connecting the high-pressure washer to the mains power connection. Ensure the electric installation complies with IEC-364 and is made by a certified electrician. A residual current device is recommended to interrupt the supply if leakage current exceeds 30 mA for 30 ms. To maintain water quality, ensure no impurities are present in the water. If running sands are detected in the inlet water, an additional filter should be installed. The unloader valve can reduce pressure if it exceeds pre-set values, while the thermal sensor protects the motor against overloading. The high-pressure cleaner features a locking device on the spray gun and a handle with a hose reel for ease of use. It is designed to clean vehicles, machines, buildings, facades, etc., in the private sector. Do not use the machine in potentially explosive areas or under extreme temperatures (above +40°C). Ensure the operating temperature remains between 0 and +40°C. The machine should only be used with cold or lukewarm water; higher temperatures can damage the pump. The high-pressure cleaner is designed to work with foam cleaners, sand spraying accessories, and must not be modified or covered in any way. Always follow proper assembly procedures: position the washer near the water supply, connect the lance to the gun and hose, and ensure a secure connection to the water outlet. Remember to disconnect the power supply when not in use and check the electrical supply voltage and frequency (Volt/Hz) before operation. **Washer Installation and Operation** 1. Before operating, ensure you have read and understood the instructions. 2. Plug in the washer only if the power supply matches the rating on the plate. 3. Turn on the water supply tap fully. **Troubleshooting Common Issues** * If the machine won't start: + Check that it's plugged in and the socket is working. + Replace the fuse or try a different outlet. + Check for airlocks in the hoses and connections. * If the machine stops: + Check if the fuse has blown. Replace it if necessary. + Ensure the mains voltage matches the specifications. + Leave the washer to cool down for 5 minutes before restarting. * If the machine pulsates or runs irregularly: + Check for airlocks in the hoses and connections. + Clean the nozzle and filter. * If the machine often starts and stops by itself: + The pump/spray gun may be leaking. Contact a service center. **Disposal and Recycling** 1. Do not dispose of electrical appliances as household waste. 2. Use separate collection facilities to recycle them. 3. Contact your local government for information on available collection systems. **Safety Precautions** 1. Wear protective goggles with side shields or full-face shields when operating the washer. 2. Ensure a safe distance (at least 15m) from anyone observing the operation. 3. If an electrical cord is damaged, remove it from the power source immediately. 4. The machine should not be connected to a drinking water main. **Symbols and Their Meanings** 1. @ indicates severe danger, where failure to follow instructions could result in death or serious injury. 2. @ warns of potential dangers that could cause death or serious injury if not avoided. 3. @ cautions against potential dangers that could cause minor or moderate injuries if not avoided. 4. @ alerts you to potential hazards that could cause damage to property. 5. Warning! Children or individuals with limited physical, sensory, or cognitive abilities should use the machine under adult supervision. **Important Notes** 1. Before starting the washer for the first time, carefully read and understand these instructions. 2. Store this manual safely for future reference. 3. Check the machine for any defects before operation. If you find any issues, do not operate the machine and contact your authorized dealer.

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