

# Safety



## Motor protection switch

The motor is protected from overload by a motor protection switch, which automatically cuts out the motor in the event of overload. However should the switch trip the cause of the problem should be located and rectified immediately (see electrical connection)



Replacements and inspection work should only be performed by qualified persons **WHEN THE MACHINE IS DISCONNECTED FROM THE POWER SUPPLY.**

## Setting up

### Location



Neither set up nor operate the machine in rooms where there is a risk of fire or explosion nor put it into puddles. Do not use the machine under water.

## CAUTION !



Never use liquid containing solvents such as paint thinners, petrol, oil or similar liquid matter. Pay attention to the instructions of the manufacturers of the cleaning agents the machines are not resistant to solvents. The spray of solvents is flammable, explosive and poisonous. Do not spray acids.

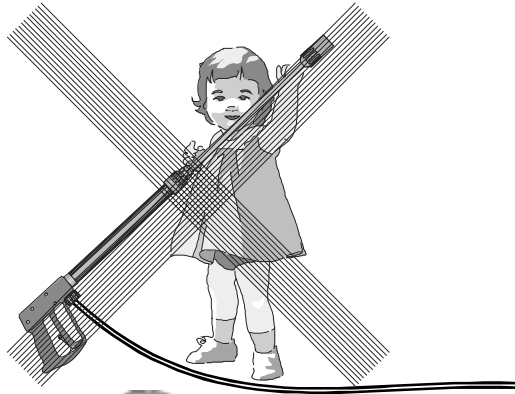
## CAUTION !



When running your high pressure cleaner with hot water of 60 °C raised temperatures occur.



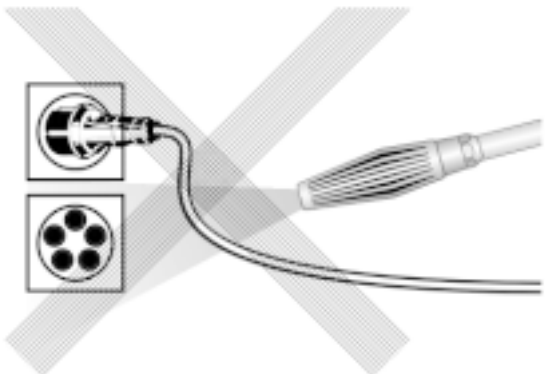
**This is prohibited !**



**Never allow children to use the high pressure cleaner !**

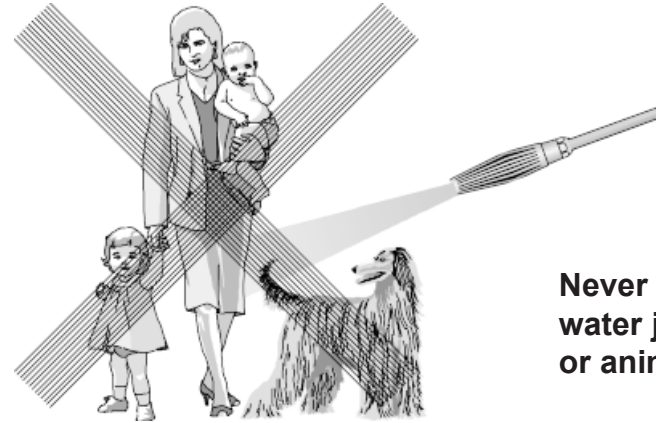


**Never direct the water jet at the machine itself !**

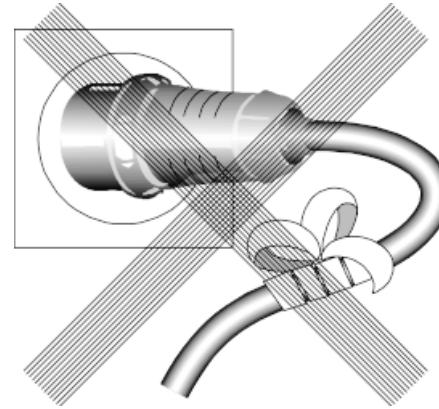


**Never direct the water jet at a power socket !**

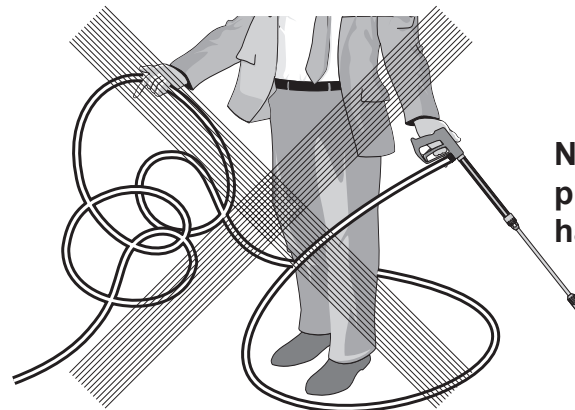
**This is prohibited !**



**Never direct the water jet at people or animals !**



**Do not damage the power cord or repair it incorrectly !**



**Never pull the high pressure hose if it has formed kinks of "nooses"!  
Never pull the hose over sharp edges!**

