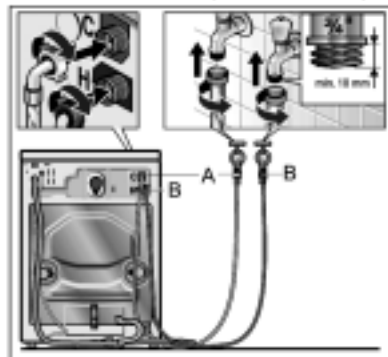


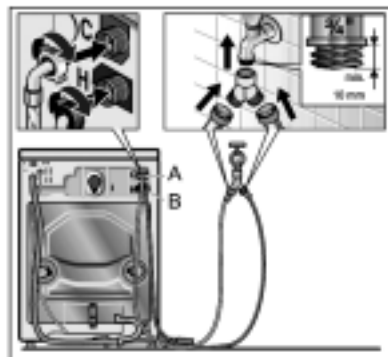
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Connection options

- A Cold water connection and
B Hot water connection (max. 140 °F // 60 °C)



or Cold water connection only with Y-piece



- ❑ Subsequent to connection:
Turn on the water taps completely, and check
connection points for water-tightness.

CAUTION

The connection points are under full water
pressure. Check seal with tap fully open.

Water drainage

CAUTION

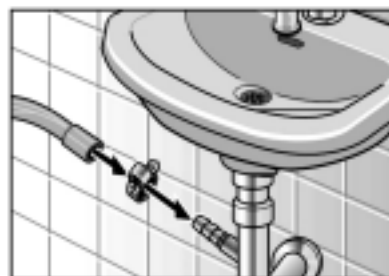
Do not bend or pull the water drainage hose.
Height difference between the placement area
of washer and the drainage point:
Maximum 110 cm // 43 inches.

Standpipe or in Wall Installation



- ❑ Use the U-bracket. Attach the U-bracket to the
end of the hose and insert end of hose into
standpipe or wall drain.
- ❑ Use a strap or cable tie connected to U-bracket
to hold hose in place.

Drainage into a siphon



- ❑ Secure the connection point with a hose band
clip.

Drainage into a wash basin



CAUTION

The plug must not block the drain of the wash
basin.

- ❑ Secure the water drainage hose so that it does
not slide out.
- ❑ When water is being drained, check that the
water flow is fast enough.

HINT: The washer uses a
NEMA 6-15P 240V, 15A, 3-
wire plug, which mates to a
NEMA 6-15R outlet
(receptacle).



Electrical connection

GROUNDING INSTRUCTIONS

This appliance must be grounded. In the event of
malfunction or breakdown, grounding will reduce
the risk of electrical shock by providing a path of
least resistance for the electric current. This
appliance is equipped with a cord having an
equipment-grounding conductor and a grounding
plug. The plug must be plugged into an appropriate
outlet that is properly installed and grounded in
accordance with all local codes and ordinances.

WARNING

Improper connection of the equipment-grounding
conductor can result in a risk of electric
shock. Check with a qualified electrician or servi-
ceman if you are in doubt as to whether the
washing machine is properly grounded.

Do not modify the plug provided with the appliance
– If it will not fit in the outlet, have a proper outlet
installed by a qualified electrician.

WARNING

The washing machine must only be connected to
an individual branch circuit and using a prop-
erly installed socket outlet which is grounded.

The mains voltage must correspond to the voltage
specification on the washing machine (nameplate).
Connection specifications as well as the required
fuses are stipulated on the appliance nameplate.

Volts	Hertz	Amperes	Watts
208/240	60	11	2500 (max)

Make sure that:

- the mains plug fits the socket outlet.
- the cable cross-section is permissible.
- the grounding system is properly installed.

The mains cable may be replaced by an electrician
only.
Replacement mains cables are available from
Customer Service.

HINT: Bosch dryers include a NEMA 6-15R outlet which the
washer **NEMA 6-15P** 240V, 15A, 3-wire plug can be plugged into.

HINT: “Mains” is the European term for
“power”, so “mains cable” = “power cord”.

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WARNING

To reduce the risk of fire or electrical shock, DO NOT use an extension cord or an adapter to connect the washer to the electrical power supply.

In the event that an earth-leakage circuit breaker is to be used, only use types marked with the following symbol: . Only this symbol can guarantee compliance with all current regulations.

Do not insert / remove the mains plug with wet or damp hands.

Handle the plug body only when removing the plug from the socket.



HINT: Bosch dryers include a NEMA 6-15R outlet which the washer **NEMA 6-15P** 240V, 15A, 3-wire plug can be plugged into.

Transport, e.g. when moving

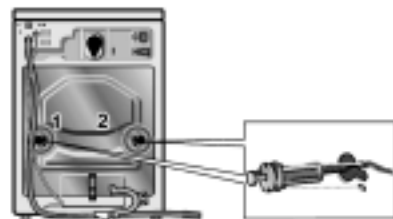
Before transporting the washing machine:

- Turn off the water tap,
- Drain any residual water (refer to page 20),
- Release the water pressure in the supply hose (refer to page 22),
- Disconnect the washing machine from the mains.
- Dismantle the supply and drainage hose,
- Install the lower 2 transport bolts.

Having transported the appliance and ensured proper installation and connection, allow the **Drain** program to run through before starting the first wash program.

Preparing and inserting the transport bolts

- ☐ Remove the 2 lower covers.
- ☐ Prepare the transport bolts:
Loosen the screw in the sleeve until the end of the screw is level with the end of the sleeve.
- ☐ Insert and tighten transport bolts **1** and **2**. The lug on the washing machine must be located in the groove in the rear panel of the housing.



Be sure to remove the transport (shipping) bolts!

HINT: When moving an existing washer, screw in the feet (leveling legs) first so they won't be damaged.

HINT: "Earth" is the European term for "ground", so "earth leakage" = "ground fault" (GFCI or GFI receptacle).