

4

6

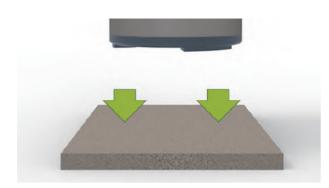
6

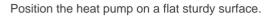
7

Overflow

Water inlet

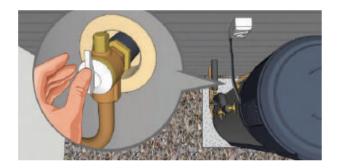
- $\oslash \bigcirc$ Timer on/Timer off icon
- 88:88 Clock
- 88°
- The setting value of water temperature
- 88° The current value of water temperature
- Temp. sensor Condensate Drainage







Connect cold water inlet.



Connect hot water outlet and PTR valve.

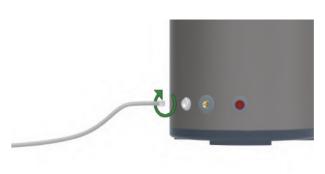


Connect cold water pipe and hot water pipe to the tempering valve.



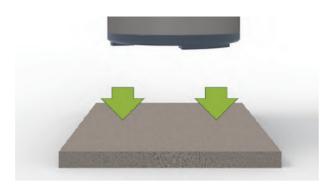


Switch power ON. Hold ON/OFF button for 2 seconds to start the heat pump.



Fix the tube joint and fit the condensation tube to the overflow port. Finally, run it to suitable location.





Position the heat pump on a flat sturdy surface.



Fix the tube joint and fit the condensation tube to the overflow port. Finally, run it to suitable location.



Connect cold water inlet.



Connect hot water outlet and PTR valve.



Connect cold water pipe and hot water pipe to the tempering valve.

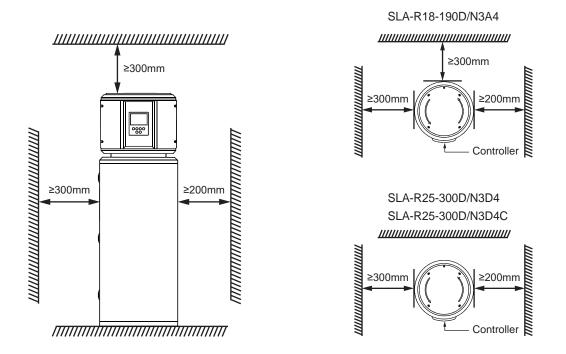




Switch power ON. Hold ON/OFF button for 2 seconds to start the heat pump.



Maintenance space requirements



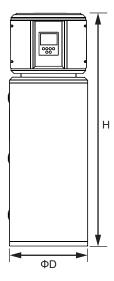
Note:

Top clearance is primarily a maintenance rather than operational requirement. If top clearance is reduced future maintenance (if required) cost may increase due to need to move and then return unit to original position.

Enclosed room installation

- SLA-R18-190D/N3A4: the minimum area = $25m^3$.
- SLA-R25-300D/N3D4, SLA-R25-300D/N3D4C: the minimum area = 32.5m³.

Unit dimension



Model	D	Н
SLA-R18-190D/N3A4	510mm	2175mm
SLA-R25-300D/N3D4 SLA-R25-300D/N3D4C	640mm	2010mm