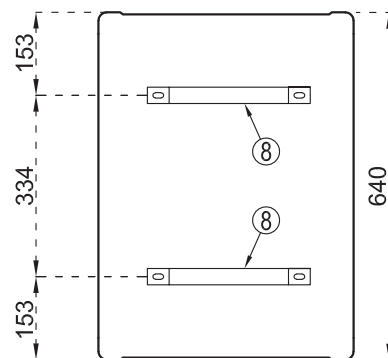
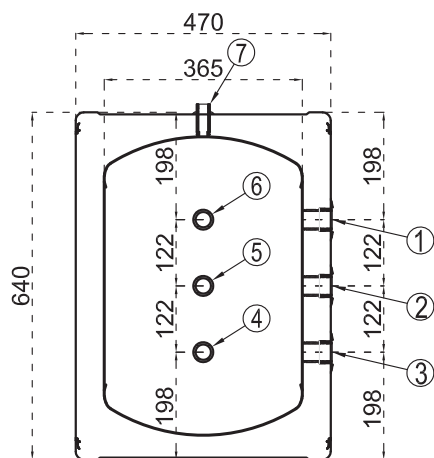
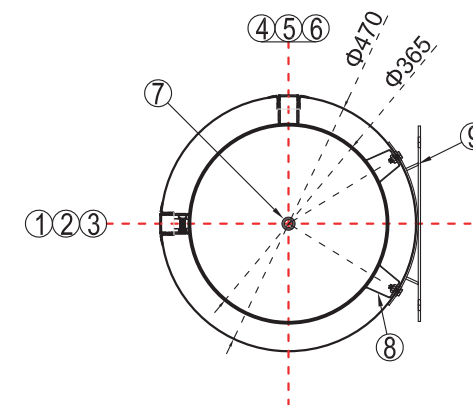




NO.	Size
①	Circulation: 1" F
②	Circulation: 1" F
③	Circulation: 1" F
④	Circulation: 1" F
⑤	Circulation: 1" F
⑥	Circulation: 1" F
⑦	Air vent: 1/2" F
⑧	Anchor ear
⑨	Bracket: 40*4.0mm



Technical parameter:

- Outer tank diameter: $\Phi 470\text{mm}$, Inner tank diameter: $\Phi 365\text{mm}$.
- End cover color: white; Tank body color: white.
- Outer tank material: coated galvanized steel, thickness $\delta = 0.46\text{mm}$;
Inner tank material: SUS 316-2B, thickness $\delta = 1.2\text{mm}$;
Insulation: polyurethane foam, thickness $\delta = 52.5\text{mm}$, density 42kg/m^3 .
- Bracket material: painted galvanized steel (White), thickness $\delta = 4\text{mm}$, width = 40mm .
- Inner tank pressure testing: 10bar, hold for 20 minutes, pressure no drop, tank no deformed or leaking.
- Appearance requirements: no deformed, scratch, greasy dirt, and no painting peel off.

50L-Wall-mounted water tank Schematic



Proportion

Unit

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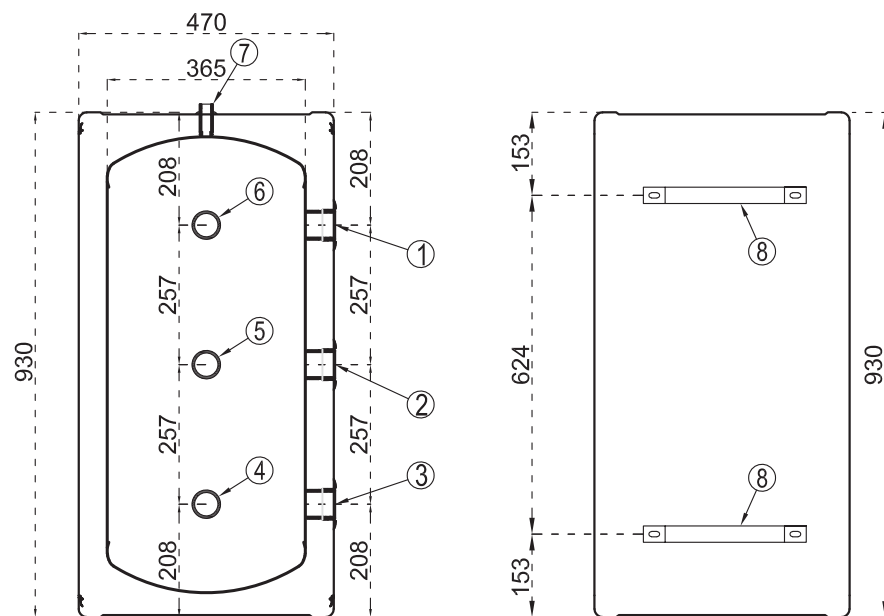
Model: JPT-50-0-2022-03-22

1:1

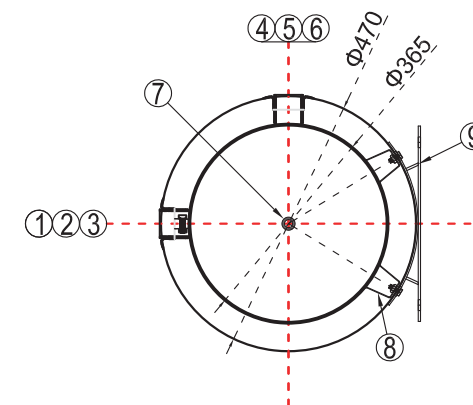
mm

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NO.	Size
①	Circulation: 1.5" F
②	Circulation: 1.5" F
③	Circulation: 1.5" F
④	Circulation: 1.5" F
⑤	Circulation: 1.5" F
⑥	Circulation: 1.5" F
⑦	Air vent: 1/2" F
⑧	Anchor ear
⑨	Bracket: 40*4.0mm



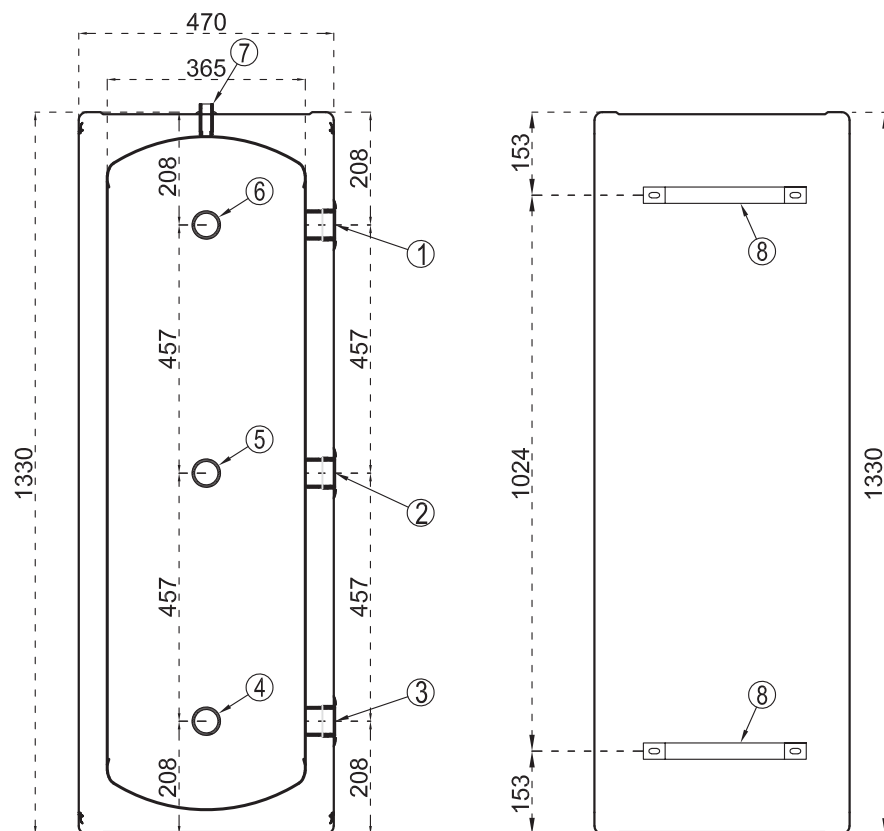
Technical parameter:

- Outer tank diameter: $\Phi 470\text{mm}$, Inner tank diameter: $\Phi 365\text{mm}$.
- End cover color: white; Tank body color: white.
- Outer tank material: coated galvanized steel, thickness $\delta = 0.46\text{mm}$;
Inner tank material: SUS 316-2B, thickness $\delta = 1.2\text{mm}$;
Insulation: polyurethane foam, thickness $\delta = 52.5\text{mm}$, density 42kg/m^3 .
- Bracket material: painted galvanized steel (White), thickness $\delta = 4\text{mm}$, width = 40 mm.
- Inner tank pressure testing: 10bar, hold for 20 minutes, pressure no drop, tank no deformed or leaking.
- Appearance requirements: no deformed, scratch, greasy dirt, and no painting peel off.

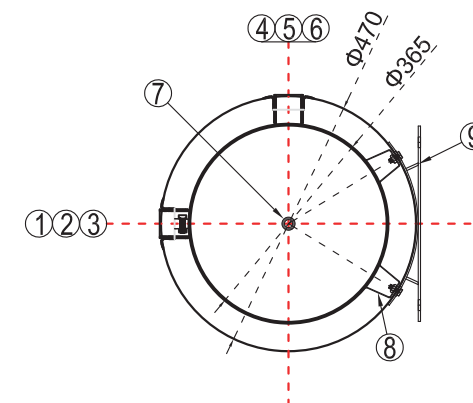
80L-Wall-mounted water tank Schematic



Proportion	Unit	www.jinyi-solar.com	Model: JPT-80-0-2022-03-22
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NO.	Size
①	Circulation: 1.5" F
②	Circulation: 1.5" F
③	Circulation: 1.5" F
④	Circulation: 1.5" F
⑤	Circulation: 1.5" F
⑥	Circulation: 1.5" F
⑦	Air vent: 1/2" F
⑧	Anchor ear
⑨	Bracket: 40*4.0mm



Technical parameter:

- Outer tank diameter: $\Phi 470\text{mm}$, Inner tank diameter: $\Phi 365\text{mm}$.
- End cover color: white; Tank body color: white.
- Outer tank material: coated galvanized steel, thickness $\delta = 0.46\text{mm}$;
Inner tank material: SUS 316-2B, thickness $\delta = 1.2\text{mm}$;
Insulation: polyurethane foam, thickness $\delta = 52.5\text{mm}$, density 42kg/m^3 .
- Bracket material: painted galvanized steel (White), thickness $\delta = 4\text{mm}$, width = 40 mm.
- Inner tank pressure testing: 10bar, hold for 20 minutes, pressure no drop, tank no deformed or leaking.
- Appearance requirements: no deformed, scratch, greasy dirt, and no painting peel off.

120L-Wall-mounted water tank Schematic



Proportion	Unit	www.jinyi-solar.com	Model: JPT-120-0-2022-03-22
1:1	mm	info@jinyi-solar.com	Copyright © 2022 Jinyi solar Co.,Ltd.