SIRAIR®
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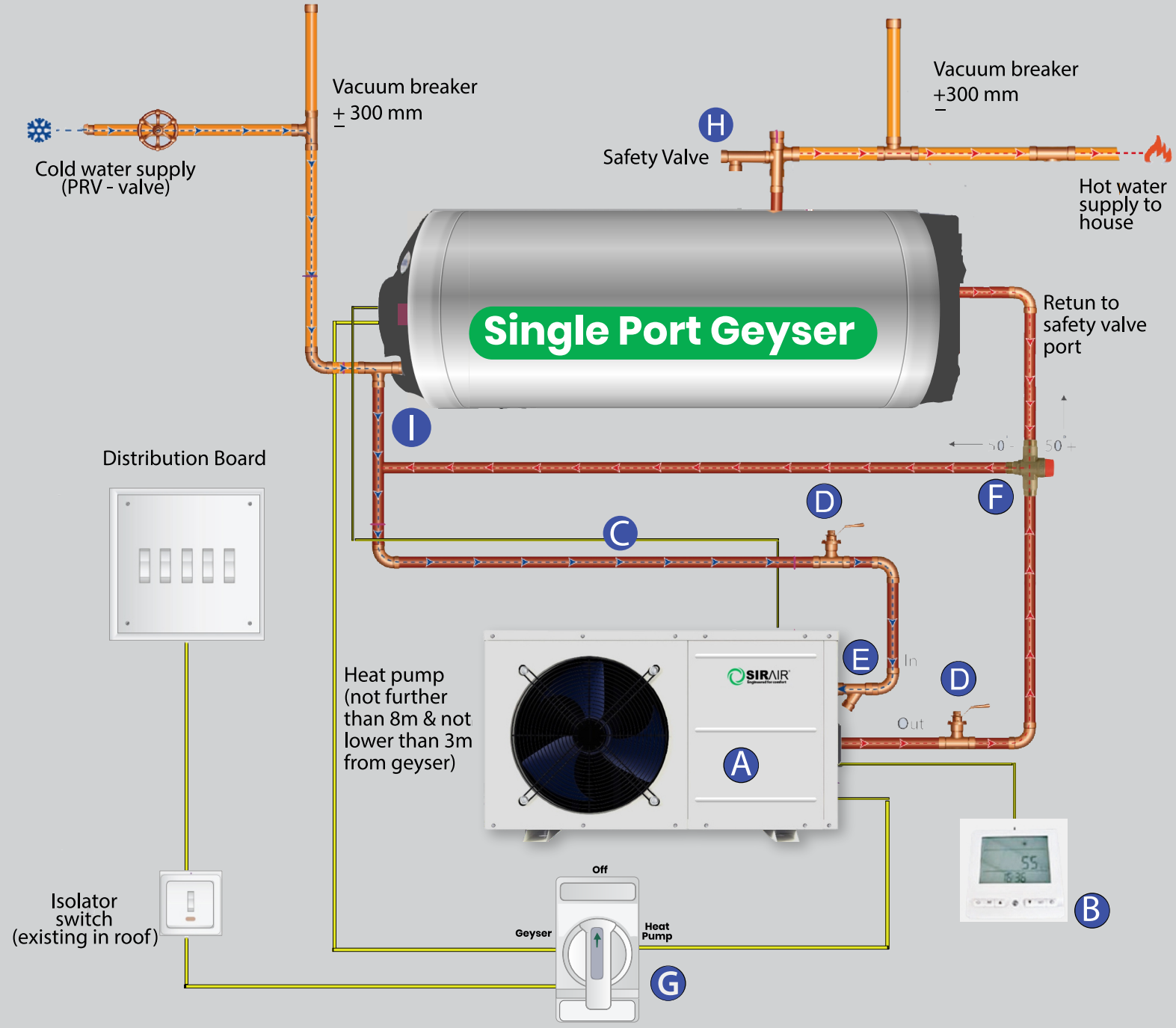
Heat Pump Retrofit Installation Diagram (Single)



- A Heatpump (in box)
- B Control Panel (in box)
- C Temperature Probe (in box)
- D Lever ball valve (SABS) within 1m of HP
- E Y strainer/ in-line strainer (SABS)
- F Diverter Valve (SABS)
- G Change over switch (Back up)
- H Banjo Valve/Valve Solar Safety Male (400Kpa)
- I Draincock With Thermo Pocket

- 3/4 copper piping
- 3/4" piping (SABS)

CIRCUIT BREAKERS:

Model	Kw	Manual Switch (A)	Fuse (A)
SRS-DHP3.6P1V1	3.6Kw (134a)	20	15
SRS-DHP5.4P1V1	5.4Kw (134a)	20	15
SRS-DHP7.6P1V1	7.6Kw (134a)	30	25

SABS copper piping must be used externally.
All pipes must be insulated (minimum R1 value).

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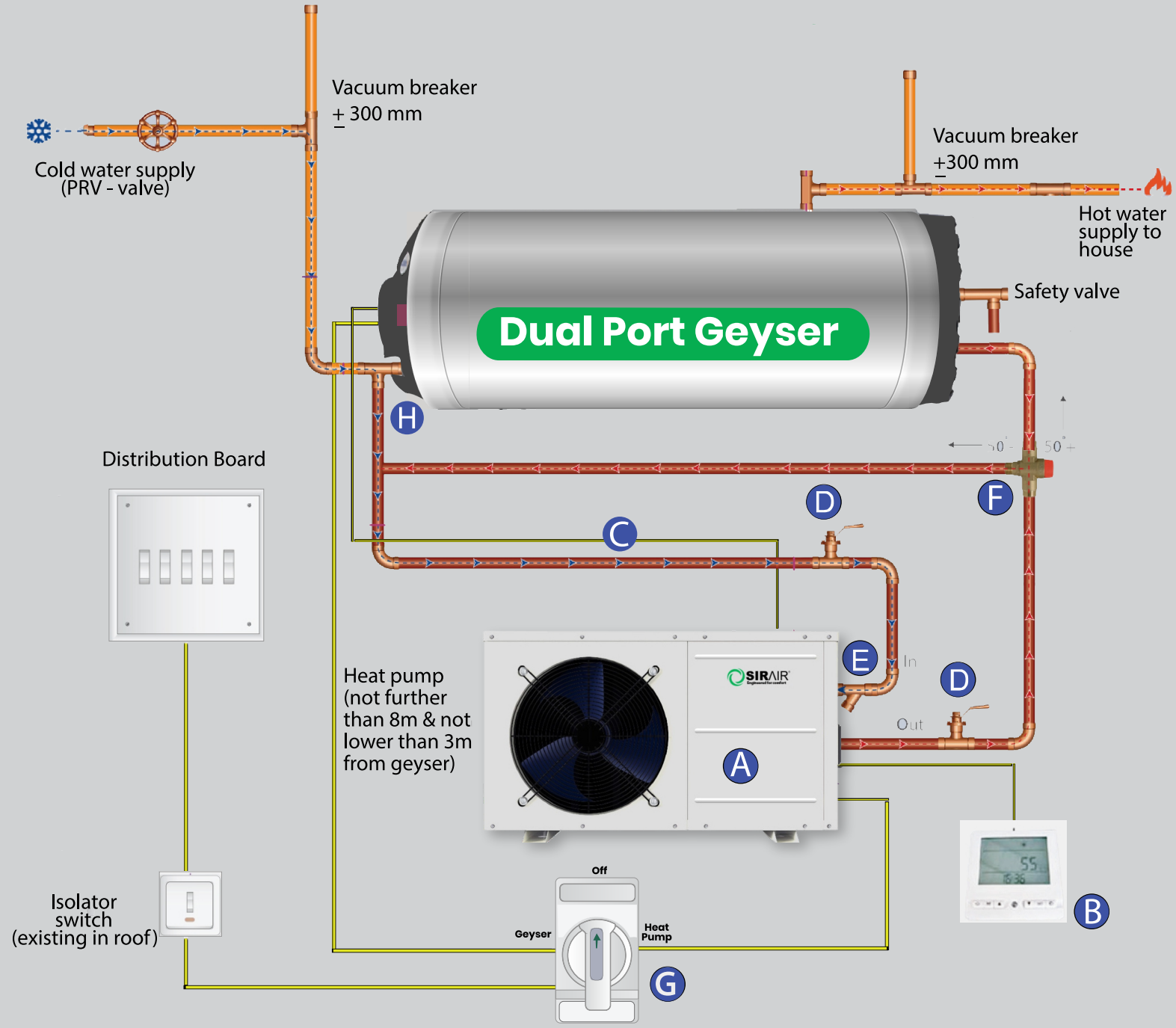
Heat Pump Retrofit Installation Diagram (Dual)



- A Heatpump (in box)
- B Control Panel (in box)
- C Temperature Probe (in box)
- D Lever ball valve (SABS) within 1m of HP
- E Y strainer/ in-line strainer (SABS)
- F Diverter Valve (SABS)
- G Change over switch (Back up)
- H Draincock With Thermo Pocket

- 3/4 copper piping
- 3/4" piping (SABS)

CIRCUIT BREAKERS:

Model	Kw	Manual Switch (A)	Fuse (A)
SRS-DHP3.6P1V1	3.6Kw (134a)	20	15
SRS-DHP5.4P1V1	5.4Kw (134a)	20	15
SRS-DHP7.6P1V1	7.6Kw (134a)	30	25

SABS copper piping must be used externally.
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