HERONHILL

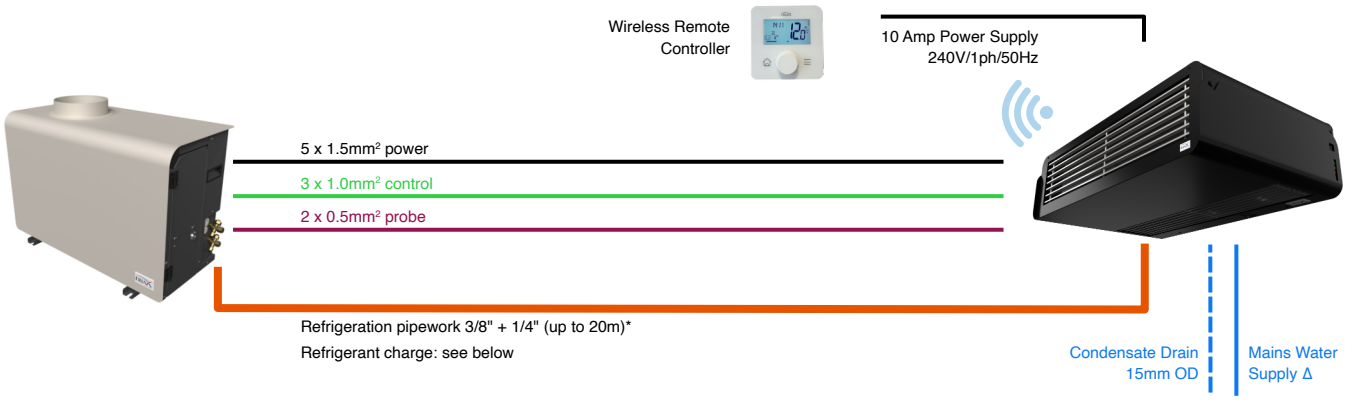
Interconnecting Services - v9b

Friax GCG ducted air-cooled condensing unit models

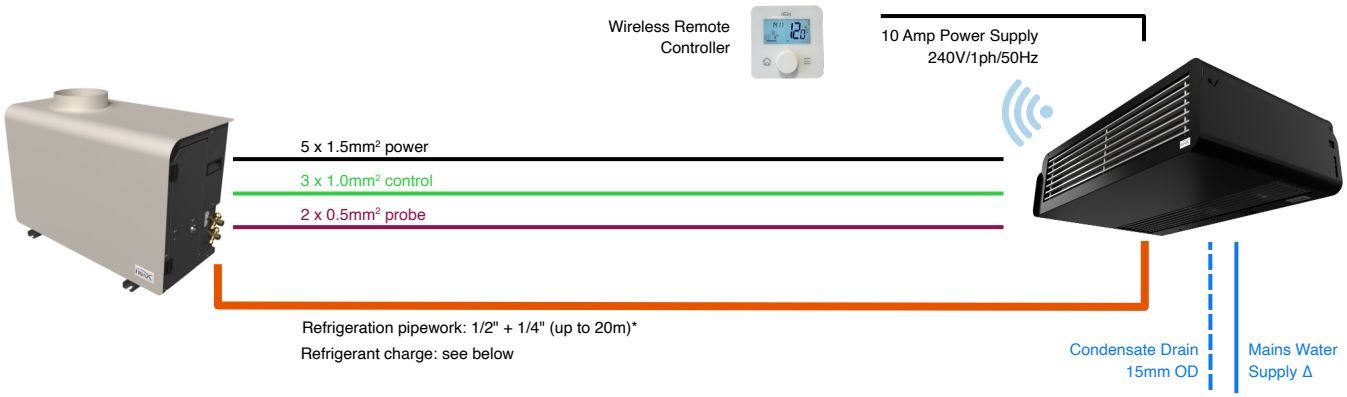
SPC-GEVPL2 Vintage

FRIAX INDUSTRIE

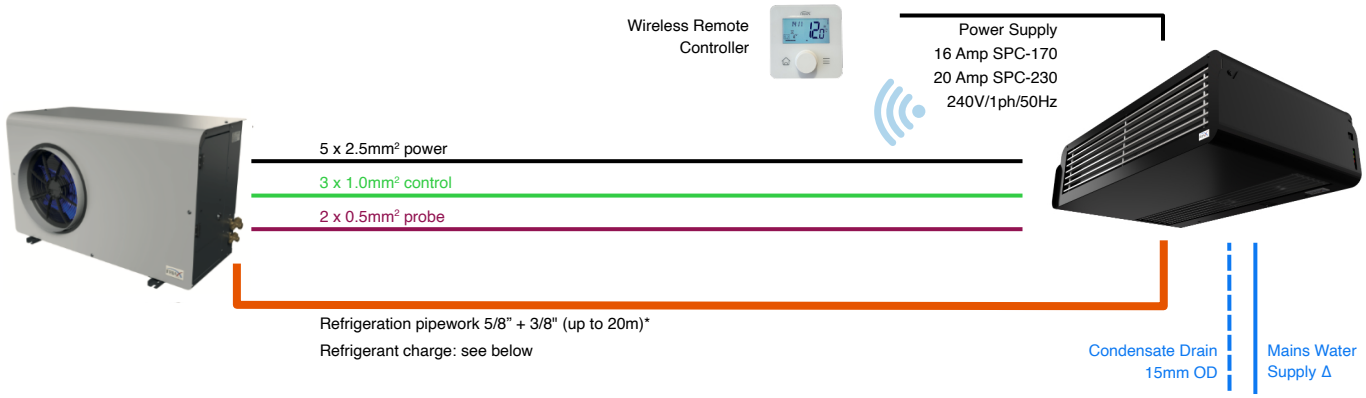
SPC-30/48/82 GEVPL2 VINTAGE — COOLING, HEATING & HUMIDIFICATION

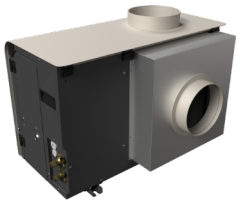


SPC-122 GEVPL2 VINTAGE — COOLING, HEATING & HUMIDIFICATION



SPC-170/230 GEVPL2 VINTAGE — COOLING, HEATING & HUMIDIFICATION





An optional air intake plenum is available for all GCG model sizes.
Further information available in the Friax manual detailed below.

REFRIGERANT CHARGE R513A						
SPC-GCG	**30**	**48**	**82**	**122**	**170**	**230**
Refrigerant charge up to 6m (grams)	500	600	900	950	1650	2450
Additional charge per metre (grams)	20	20	20	20	20	20
Max. pipe run incl. max. 8m riser	20m	20m	20m	20m	20m	20m

NOTES

* Pipe sizes shown are applicable for pipe runs up to 20m (maximum 8m vertical). Good refrigeration practice should be applied regarding oil traps etc. For longer pipe runs contact Heronhill.

Δ Water connection requires a KLPWSECU-XJ Water Connection Kit. A 15mm mains water supply should be provided locally to the indoor unit position. The final connection is made with ¼" micro-bore pipe included in the kit.

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GEVPL2-VTX interconnecting v9b - November 2026
Data taken from Friax installation manuals:
EN-NT-SPC-EVPL-VTX-0626 & EN-NT-SPC-GCG-0626