



# POWER FACTOR CORRECTION UNIT Compact Front Bus System

Please fill out and tick the appropriate boxes below. Send completed sheet to: sales@kvar.co.nz

**Current kVAr site reading:**

**Total kVAr Needed:**



You will find the kVAr Calculator on our website, or scan the QR Code to calculate the above values:

Gear tray Capacitor System. Steps = Capacitors  
Current draw of unit = Total kVAr x1.35  
Recommended main protection = Current draw x1.5

**CONNECTION TYPE:**

New Unit

Upgrade to existing system

**CABINET & STEP SIZES:**

760H x 600W x 350D

6 Steps

**Max kVAr per cabinet:**

80 @ 415V

**STANDARD STEP SIZES:**

- 2.5
- 4
- 6.25
- 10.35
- 12.5
- 20.7
- 25


**TOTAL kVAr:**

Extra Cabinet required

Blanks

**Notes**

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