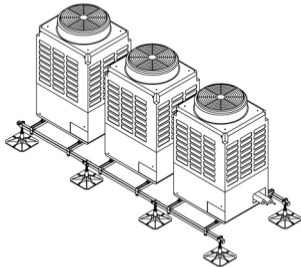
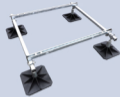




light

flexi light - flexi frames

Modular Frames for VRV/VRF Systems



Features & Benefits

- Non-penetrative support
- Flexible design to accommodate late design changes
- Fast and simple installation
- Hot dip galvanised frameworks
- No time consuming clamping kits required, cross bars are industry standard strut fix
- Full AutoCAD drawing support
- Load management and wind calculations available
- Full on-site support and surveying services
- Available with Grey circular feet or Black square options



365mm dia foot



320mm square foot



Pump House
Glaisdale Drive East
Nottingham
NG8 4LY

Tel: 0115 900 5858

www.flexisupportsystems.co.uk
sales@flexisupportsystems.co.uk



everyday



heavy



access



solar



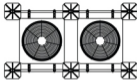
flexi modular frames for VRV/VRF Systems

These versatile free standing frameworks are supplied boxed and come with fully adjustable leg assemblies and 365mm dia. polypropylene feet incorporated anti-vibration rubber mats adhered to the underside. Robust 40 x 40mm standard box end bars are 3mm thick and leg assemblies can slide to many positions. Industry standard strut cross bars negate the requirements of time consuming clamping kits as sprung washers and associated M10 fixings are supplied with all frameworks. For heavier services please visit our 'flexi - heavy' range.

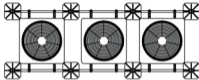
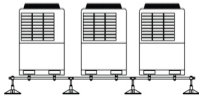
Typical VRV/VRF System Layout



Part Code - PH-2CU



Part Code - PH-4CU



Part Code - PH-6CU

Part Code	Description	VRV Quantity	Length	Width	Height	Frame Mass	Max Load
PH-2CU	Flexi 1 VRF System	1	1200 mm	1200 mm	300-405 mm	30 kg	500 kg
PH-4CU	Flexi 2 VRF System	2	2400 mm	1200 mm	300-405 mm	54 kg	1000 kg
PH-6CU	Flexi 3 VRF System	3	3600 mm	1200 mm	300-405 mm	78 kg	1500 kg
PH-8CU	Flexi 4 VRF System	4	4800 mm	1200 mm	300-405 mm	102 kg	2000 kg



Specification Extract

External VRV/VRF services will be supported on Pump House fully adjustable and hot dip galvanised flexi frames. Contact Pump House Tel: 0115 900 5858.

Application

Suitable for VRV/VRF systems, cross bars slide to accommodate VRF fixing feet centres and negate the requirement of time consuming clamping kits (as seen with some systems), as industry standard sprung nuts and strut cross bars provide a very fast install.

Material Specification

- Foot - 365mm diameter or 320mm square UV stabilised 100% polypropylene
- Mat - 100% natural rubber, (mat is adhered to the foot)
- Legs - 48mm dia. 3mm steel tube with M24 stud adjuster and 3mm thick U-clevis to top
- End bars - 40x40x3mm SHS (square hollow section)
- Cross bars - 41x41x2.5mm slotted strut with adjustable end clamps
- Finish - Hot dip galvanised steelwork BS EN 10219:1997. Galvanising: BS EN ISO 1461:1999. Salt mist testing: BS EN 60068-2-52

Our service offers you

- Quotation upon request
- Full AutoCAD drawings support
- Site support and site surveys
- Load management calculations
- 20 years experience in flat roof design and providing support systems to building services
- Fast delivery (FREE on large orders)
- Experienced in-house technical staff
- Friendly, family run business