



Features of Versatech series

- Saves space: Sleek, aesthetic indoor units matched to the beam. As a result it fits unobtrusively above false ceiling. Ideal for architects, interior decorators and consultants
- Energy efficient: Over 50% power saving due to unique two or three compressor configurations which shut off separately. This state-of-the-art feature is from Carrier Corporation, USA, the world leader in climate control
- Designed to deliver full capacity even under extreme weather conditions: Engineered and tested to deliver full capacity even under extreme tropical conditions of temperature and humidity
- Synthetic Woven Filters: Easy to clean, provide highly effective filtration
- Powder Coated Units: Gives durability to air conditioner

True to its name, the Versatech multi-split air conditioner is extremely versatile. The Versatech compact unit saves your valuable floor space and requires no space for a plant room. Versatech is available in tonnage of 1.5, 2.0, 3.0, 4.0, 5.0 and 7.5 tons. Versatech can fit into any space you want, be it a hotel, shop, restaurant or office. The Versatech range is designed around high energy efficient compressors that can uniformly cool any area, corner to corner. All models in this series offer unmatched flexibility with a range of ductable and fan coil indoor unit that blends beautifully with any interior. And with Versatech, you can also marry the indoor unit of any tonnage with outdoor unit of any tonnage. More than that, if you want to selectively cool parts of your room, Versatech allows you to do just that.

The most versatile among air conditioners

- Easy Servicing: Outdoor unit design ensures easy servicing of compressor by making it easily accessible. In the indoor unit, both side panels and the bottom are removable for convenient adjustments or replacement of motor or housing
- Electronic Remote Control: The system has microprocessor based remote control for precise temperature setting
- World Class Service: Extensive and well-equipped network gives you trouble-free service operation
- Direct Driven DIDW Fan: Provides powerful air throw for uniform distribution over large areas and operates silently
- Flexible Air Discharge Options: The Versatech 5.0 and 7.5 ton come in unique, multiple configuration which means you can switch discharge from horizontal to vertical & vice-versa, depending on where you wish to place the outdoor unit
- 3 Speed Fan Control: Personalised comfort, gives you power to control the fan speed
- Quick Lock Fittings: Easy and quick installation
- 3 Levels of Performance: Versatech 7.5 ton can operate at 100%, 66% or 33% capacity by automatically sensing air conditioning loads, whereas, 3.0, 4.0 and 5.0 ton Versatech can operate at 100% and 50% capacity. Thereby, ensuring low power consumption matched precisely to the load
- Dual Sine Wave Fin Pattern: Higher performance

Technical Specification

	INDOOR UNITS										Outdoor Units			
	Ductable Units				Fan Coil Units				Split Units		Packaged Units			
Model	40LCO4R	40LCO6R	40LCO8R	40LCO9R	42CM06R	42CM08R	42CM10R	51MSB-018R	51MSB-024R	51MSB-036R	51MSB-048R	36LH06D	36LH09D	
Nominal Cooling Capacity*	3.0 TR	4.0 TR	5.0 TR	7.5 TR	1.5 TR	2.0 TR	2.5 TR	1.5 TR	2.0 TR	3.0 TR	4.0 TR	5.0 TR	7.5 TR	
Btu/hr	36000	48000	60000	90000	18000	24000	30000	18000	24000	36000	48000	60000	90000	
Kcal/hr	9000	12000	15000	22500	4500	6000	7500	4500	6000	9000	12000	15000	22500	
Nominal Air Quantity	CFM	1200	1600	2000	3000	600	800	1000	-	-	-	-	-	
Power Supply (V-ph-Hz)	230 +10% -1 -50				230 +10% -1 -50				230 +10% -1 -50		230 +10% -1 -50		400 +10% -3 -50	
Fan	Type	Double inlet Double Width				Centrifugal				Centrifugal				
	Qty.	1	2	2	2	1	1	1	1	2	2	2	2	
Discharge	Horizontal/Vertical**				Horizontal				Horizontal		Horizontal/Vertical			
	Horizontal				Horizontal				Horizontal		Horizontal/Vertical			
Fan Motor	Type	Permanent Split Capacitor Type				Permanent Split Capacitor								
	Qty.	1	2	2	2	1	1	1	1	2	2	2	2	
Power HP	1/2				1/2				1/8		1/5			
Speed RPM	930				940				900					
OVERALL SIZE (Width x Length x Height)	633 x 991 x 460	660 x 991 x 460	633 x 1163 x 460	700 x 1200 x 1496 x 460/490**	594 x 1000 x 280	594 x 1200 x 280	613 x 1290 x 332	900 x 740 x 542	435 x 1030 x 694	660 x 1200 x 850				
Compressor	Type	-	-	-	-	-	-	Rotary	Rotary (Rec p)	Rotary	Rotary (Rec p)	Recip		
	Qty.	-	-	-	-	-	-	1	1	2	2	2	3	
Net Weight (Kg)	55	57	65	80	20	25	29	52	56	70	78	100	200	
Refrigerant	R-32													

*Cooling Capacities Under B Test Conditions
**Horizontal/Vertical

Above design and specifications are subject to change without prior notice for product improvement

TOTALINE
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