



## Samsung MSP Duct S Inverter Range

9 cooling/heating models from AC035 to AC0160

- Cooling from 0.98Kw to 16.12kW; heating from 0.99kW to 19.34kW
- Samsung's Smart Digital Inverter saves both energy and money
- Air flow rates from 5.8 CMM up to 49 CMM
- Compact dimensions of internal unit ensure easy fitment
- Max pipe length to outdoor unit 20m to 50m (model-dependent)
- EER up to 10.63 (model dependent)

**SAMSUNG**

# Samsung MSP Duct S Inverter range

9 cooling/heating models from ACO35 to ACO160

The smart choice for saving both money and energy, Samsung's new Duct S Inverter range uses advanced technology that offers not only maximum energy-efficiency but also silent operation and outstanding cooling/heating performance. An indoor airflow rate of up to 49 CMM (ACO160 model) ensures climate control of large commercial or upmarket domestic interiors. An indoor model height of 250mm (except ACO160 model) ensures convenient fitment in restricted spaces, while a maximum piping length of up to 50 metres allows convenient placement of outdoor unit.



## Specifications

Type	Model Name	Indoor Unit	Outdoor Unit	Duct S	Duct S	Duct S	Duct S	Duct S	Duct S	Duct S	Duct S	Duct S	Duct S	Duct S	Duct S		
Mode																	
Capacity																	
Power																	
System																	
Energy Efficiency																	
Piping Connections																	
Refrigerant																	
Power Supply																	
Fan																	
Drain																	
Sound																	
External Dimension																	
Additional Acc.																	
Power Supply																	
Compressor																	
Fan																	
Outdoor Unit																	
External Dimension																	
Operating Temp. Range																	

\* Specifications may be subject to change without prior notice.  
 1) Cooling capacities are based on: Indoor temperature : 27°C DB, 19°C WB / Outdoor temperature : 35°C DB, Refrigerant piping : 5m, Level differences : 0m  
 2) Heating capacities are based on: Indoor temperature : 20°C DB, 15°C WB / Outdoor temperature : 7°C DB, 6°C WB, Refrigerant piping : 5m, Level differences : 0m  
 3) Sound level was acquired in an anechoic room. This actual noise level may be different depending on the installation conditions.

Due to Samsung's policy of constant improvement, specifications are subject to change without notice. E&OE.