



	Standard unit DG12	Small unit DG6	Standard Split DG12		Small Split unit DG6		Standard Unit with Heating & Cooling DG12
			Upper part	Lower part	Upper part	Lower part	
<b>Dimensions</b>	Depth 3'-0 1/2" (930 mm)  Width 7'-7 1/4" (2,320 mm)	Depth 3'-0 1/4" (920 mm)  Width 7'-6 1/2" (2,300 mm)	Depth 3'-0 1/2" (930 mm)  Width 7'-7 1/4" (2,320 mm)	2'-8 1/4" (820 mm)  6'-2 3/4"**** (1,900 mm)	Depth 3'-0 1/4" (920 mm)  Width 7'-6 1/2 " (2,300 mm)	2'-8 1/4" (820 mm)  5'-5 1/4"**** (1,655 mm)	Depth 3'-0 1/2" (930 mm)  Width 7'-7 1/4" (2,320 mm)
<b>Height*</b>	7'-3 1/2" (2,220 mm) + ~1'-7 3/4" (~500 mm) Air distribution module	6'-2 3/4" (1,900 mm) + 1'-7 3/4" (~500 mm) Air distribution module	5'-3" (1,600 mm) + ~1'-7 3/4" (~500 mm) Air distribution module	2'-11 1/2" (900 mm)	3'-9 3/4" (1,160 mm) + ~1'-7 3/4" (~500 mm) Air distribution module	2'-11 1/2" (900 mm)	7'-9" (2,360 mm) + ~1'-7 3/4" (~500 mm) Air distribution module
<b>Water condensation @64°F (18°C), 80%RH</b>	12 G/h (45 L/h)	6 G/h (24 L/h)	12 G/h (45 L/h)		6 G/h (24 L/h)		12 G/h (45 L/h)
<b>Air flow</b>	~13,000 CFM (~22,000 m³/h)	~7,000 CFM (~12,000 m³/h)	~13,000 CFM (~22,000 m³/h)		~7,000 CFM (~12,000 m³/h)		~13,000 CFM (~22,000 m³/h)
<b>Electricity consumption</b>	10 kw	6 kw	10 kw		6 kw		10 kw
<b>Area coverage</b>	Up to 40,000 ft²	Up to 21,000 ft²	Up to 40,000 ft²		Up to 21,000 ft²		Up to 40,000 ft²
<b>Weight</b>	~1710 lb	~1210 lb	~1210 lb	~725 lb	~725 lb	~715 lb	~1815 lb
<b>Electricity requirements</b>	3Ph, 32Amp, 480V, 60Hz OR 3Ph, 50Amp, 208V,60Hz	3Ph, 24Amp, 480V, 60Hz	3Ph, 32Amp, 480V, 60Hz OR 3Ph, 50Amp, 208V, 60Hz		3Ph, 24Amp, 480V, 60Hz		3Ph, 32Amp, 480V, 60Hz OR 3Ph, 50Amp, 208V, 60Hz
<b>Hot water pipe connection</b>							0'-11 3/4"

- \* Exact height can be specifically adjusted. \*\* Depends on the crop. \*\*\* Can be shorter - depends on the requirements.
- The unit can be positioned on the ground - along the aisles, as part of the rows, on the side of the greenhouse; or it can be hung
- Electricity consumption @ conditions 64°F (18°C)/80%RH.



	Small Unit with Heating & Cooling DG6	Standard Split Unit with Heating & Cooling DG12		Small Split Unit with Heating & Cooling DG6		Small unit One Phase DG5	Compact Unit DG3	Warm Climate Unit DG13
		Upper part	Lower part	Upper part	Lower part			
<b>Dimensions</b>	Depth 3'-0 1/4" (920 mm) Width 7'-6 1/2" (2,300 mm)	Depth 3'-0 1/2" (930 mm) Width 7'-7 1/4" (2,320 mm)	2'-8 1/4" (820 mm) 6'-2 3/4"**** (1,900 mm)	Depth 3'-0 1/4" (920 mm) Width 7'-6 1/2" (2,300 mm)	2'-8 1/4" (820 mm) 5'-5 1/4"**** (1,655 mm)	Depth 3'-0 1/4" (920 mm) Width 6'-9 1/2" (2,070 mm)	Depth 3'-0 1/4" (920 mm) Width 4'-6" (1,370 mm)	3'-2 1/4" (970 mm) 7'-8 1/2" (2,350 mm)
<b>Height*</b>	6'-8" (2,030 mm) + ~1'-7 3/4" (~500 mm) Air distribution module	5'-8 1/2" (1,740 mm) + ~1'-7 3/4" (~500 mm) Air distribution module	2'-11 1/2" (900 mm)	4'-3 1/4" (1,300 mm) + (~500 mm) ~1'-7 3/4" Air distribution module	2'-11 1/2" (900 mm)	6'-2 3/4" (1,900 mm) + 1'-7 3/4" (~500 mm) Air distribution module	5' - 10 3/4" (1,800 mm) + 1'-7 3/4" (~500 mm) Air distribution module	7'-11" (2,410 mm) + ~1'-7 3/4" (~500 mm) Air distribution module
<b>Water condensation @64°F (18°C), 80%RH</b>	6 G/h (24 L/h)	12 G/h (45 L/h)		6 G/h (24 L/h)		4.75 G/h (18 L/h)	3 G/h (11.5 L/h)	13 G/h (48 L/h)
<b>Air flow</b>	~7,000 CFM (~12,000 m³/h)	~13,000 CFM (~22,000 m³/h)		~7,000 CFM (~12,000 m³/h)		~6,500 CFM (~10,500 m³/h)	~4,500 CFM (~7,000 m³/h)	~14,500 CFM (~24,000 m³/h)
<b>Electricity consumption</b>	6 kw	10 kw		6 kw		4.3 kw	2.8 kw	12 kw
<b>Area coverage</b>	Up to 21,000 ft²	Up to 40,000 ft²		Up to 21,000 ft²		Up to 17,000 ft²	Up to 10,000 ft²	Up to 40,000 ft²
<b>Weight</b>	~1320 lb	~1320 lb	~725 lb	~1200 lb	~710 lb	~1,150 lb	~850 lb	~1740 lb
<b>Electricity requirements</b>	3Ph, 24Amp, 480V, 60Hz	3Ph, 32Amp, 480V, 60Hz OR 3Ph, 50Amp, 208V, 60Hz		3Ph, 24Amp, 480V, 60Hz		1Ph, 30Amp, 60Hz, 230V	1Ph, 20Amp, 60Hz, 230V	3Ph, 40Amp, 480V, 60Hz
<b>Hot water pipe connection</b>	0'-11 3/4" (300 mm)	0'-11 3/4" (300 mm)		0'-11 3/4" (300 mm)				

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 • The unit can be positioned on the ground - along the aisles, as part of the rows, on the side of the greenhouse; or it can be hung  
 • Electricity consumption @ conditions 64°F (18°C)/80%RH.