

Wholesale Replacement Model	Voltage	OEM Discus Model		Obsolete Discus Models (Prior to 2006)				Conventional Reed Models		
		Discus II (2006–current)	Discus III (2012+)							
6DT3F11ME-TSE-800	575-3	6DT3F11M*		6DT3A300*	6DT3-300*	6DT1-3000				
6DT3F11ME-TSK-800	208/230/460-3	6DJ3F11M*								
6DY3R32ME-TSE-800	575-3	6DB3R32M*	6DWNR32ME	6DW3A300*	6DW3-300*					
6DY3R32ME-TSK-800	208/230/460-3	6DW3R32M*								
6DY3R32ME-TSE-800	575-3	6DB3R32M*	6DYNR32ME	6DY3A300*	6DY3-300*					
6DY3R32ME-TSK-800	208/230/460-3	6DW3R32M*								
		6DY3R32M*								
6DZNF13ME-AWD-800	460-3									
6DVXF13ME-TSE-800	575-3		6DUNF13ME 6DVNF13ME 6DZNF13ME							
6DVXF13ME-AWD-800	460-3									
6DZNF13ME-TSE-800	575-3									
6DVXR49ME-AWD-800	460-3									
6DVXR49ME-TSE-800	575-3		6DUNR49ME 6DVNR49ME 6DZNR49ME							
6DZNR49ME-AWD-800	460-3									
6DZNR49ME-TSE-800	575-3									

Discus III compressor models, 6DJ, 6DR or 6DS being replaced by a Discus II, require standard bottom plate model ending in 899.

(*) oil types (E), (L), & (O) & variations (1), (2) & (3)

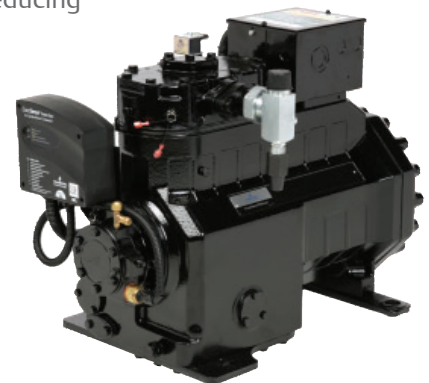
(**) 943-0035-00 module is also required

Wholesaler compressor models in **bold** are **stocked in Mount Comfort**. Some model compressors may have more than one possible replacement model dependent on capacity matching.

Wholesale Replacement Model	Voltage	OEM Discus Model	
		Discus II	Discus III
6DS3F11METSE899	575-3		6DSNF11ME*
6DS3F11METSK899	208/230/460-3		
6DS3R40METSE899	575-3		6DJNR40ME*
6DS3R40METSK899	208/230/460-3		
6DS3R40METSE899	575-3		6DRNR40ME*
6DS3R40METSK899	208/230/460-3		
6DS3R40METSE899	575-3		6DSNR40ME*
6DS3R40METSK899	208/230/460-3		
6DS3F11METSE899	575-3		6DJNF11ME*
6DS3F11METSK899	208/230/460-3		

Copeland Discus Digital Compressor Benefits

- Precise temperature and pressure control, extending shelf life and reducing product shrinkage
- Increases compressor reliability by reducing compressor cycling
- Increases energy efficiency by increasing suction pressure set point



Drop-in replacement for 3D Moduload using a digital compressor or digital retrofit kit

- Does not require a digital controller
- Uses existing wiring and control circuit
- 50% capacity and reduced energy consumption regardless of compression ratio
- MT and LT capable
- Ideal for condensing units



943-0035-00
cycle timer module kit

Target applications

- Walk-in cooler/freezer
- Process chiller

NOTE: 50% or 100% capacity