

# MCG Series

## Cased Multi-Position Coils

### SPECIFICATIONS

Coil Model	Flowrator Size		Dimensions (inches)			Shipping Information	
	R22	R410A	W	D	H	Rows	Weight (lbs)
MCG4248PC8P		0.076	21	21	25.5	3	60
MCG4248PD8P		0.076	24.5	21	25.5	3	60
MCG4248TB8P	Factory installed TXV		17.5	21	25.5	3	60
MCG4248TC8P	Factory installed TXV		21	21	25.5	3	60
MCG4248TD8P	Factory installed TXV		24.5	21	25.5	3	60
MCG48PBFP		0.076	17.5	21	27.5	4	70
MCG48PCFP		0.076	21	21	27.5	4	70
MCG48PDFP		0.076	24.5	21	27.5	4	70
MCG48PCCP		0.076	21	21	27.5	4	69
MCG48PDCP		0.076	24.5	21	27.5	4	69
MCG48PC9P		0.076	21	21	27.5	3	65
MCG48PD9P		0.076	24.5	21	27.5	3	65
MCG60PCAP		0.093	21	21	27.5	3	66
MCG60TCAP	Factory installed TXV		21	21	27.5	3	66
MCG60PDAP		0.093	24.5	21	27.5	3	66
MCG60TDAP	Factory installed TXV		24.5	21	27.5	3	66
MCG60PCBP		0.093	21	21	31.5	3	75
MCG60TCBP	Factory installed TXV		21	21	31.5	3	75
MCG60PDBP		0.093	24.5	21	31.5	3	75



### STANDARD SPECIFICATIONS

- Rifled copper tubing, enhanced aluminum fins
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed
- Right-hand refrigerant and plumbing connections
- Externally mounted flowrator body with Schrader valve for hiss-testing
- Heavy duty plastic drain pans on most models
- Upflow, horizontal right, or horizontal left without field model modification. Downflow application require plate kit, included.
- Painted cabinets feature furnace connectors
- Fully insulated cabinets with faced insulation
- Split access doors in front for easy service
- AHRI certifiable with all brands of A/C and heat pump systems
- ETL listed for use with both R-22 and R-410a when proper metering device is used

*Supply plenum opening size  
cabinet width -1" x cabinet depth -1".*