

CC SERIES

The CC Series of close-coupled pumps: an economically compact solution.

With lots of pump performance in a small space, the CC Series is ideal for package pumping skids or applications where space is limited. By eliminating the need for adapters, reducers, couplings, bases, and guards, the CC Series eliminates the need for maintenance of these components, saving on the total cost of ownership.

Industries and Applications

Drilling chemicals	Glycol solutions (antifreeze)
Filtering waste oil	Lube oil
Fuel oil	Machine tool coolants

SIMPLICITY

- Mounts directly to
 NEMA C-face motor
- No additional parts required
- Designed to run at standard motor speeds

DURABILITY

- Cast-iron construction
- Ductile iron rotor and idler gears
- Exceptional life

STANDARD FEATURES

- Carbon bushing idler gear
- Single Viton mechanical seal
- Internal relief valve
- Opposite NPT threaded ports





CC SERIES FLOW RANGES			
	CC09	6.1 to 9.2 GPM	
MODEL	CC15	10.8 to 16.2 GPM	
MOI	CC20	14.4 to 21.8 GPM	
	CC30	21.4 to 32 GPM	

APPLICATION RANGE

- Pressure to 100 PSI
- Viscosity to 10,000 SSU
- Temperature 375°F for Viton seal

AVAILABLE FEATURES

- Tungsten carbide idler bushing
- Tungsten carbide idler pins

CC SERIES FLOWRATE AT 1750 RPM				
		GPM	LPM	
MODEL	CC09	9	34	
	CC15	15	57	
	CC20	20	76	
	CC30	30	114	

ALSIP

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