



C.R.I. FLUID SYSTEMS

Pumping trust. Worldwide.

A FULLY INTEGRATED
SYSTEM TO PROVIDE
COST EFFECTIVE
PUMPING SOLUTIONS FOR
**CHEMICAL PROCESS
INDUSTRY**



NOT JUST PUMPS, COMPLETE SYSTEMS THAT PROVIDE AFFORDABLE SOLUTIONS

True to the affirmation, not just pumps, solutions, C.R.I. has always looked at the larger picture to ensure that customers get what they expect – results. With a keen understanding of customer expectations worldwide, the company brings to the fore its considerable resources in terms of infrastructure, In-house R&D and an innate perception of ground realities to bring in innovative solutions that has most often set the benchmark.

THE ADVANTAGE OF INDUSTRY SPECIFIC SOLUTIONS

C.R.I. offers complete solutions through a well integrated system specifically designed for transferring fluids used in the chemical, petrochemical and oil refinery markets. This system can meet the demand for a wide range of application in the chemical process industry. The system ensures corrosion resistance and the pump and accessories have been designed to withstand high temperatures and pressures.





ECC SERIES

ANSI B 73.1 - END SUCTION CHEMICAL PUMP

Application

- Organic & Inorganic Chemical Transfer
- High Temperature Chemical transfer
- Caustic soda & Weak acid transfer
- Solvent transfer
- Handling thermic fluid
- Acid Handling



Specifications	50Hz	60Hz
Flow	upto 720 m ³ /hr	upto 4400 GPM
Head	upto 110 m	upto 649 Feet
Outlet Size	upto 200 mm	upto 8" inch
Power	upto 150 kW	upto 200 hp
Speed	970/1450/2900 RPM	900/1200/1800/3600 RPM
Max. Solid Size	upto 52 mm	upto 2" inch
Max. Working Pressure	upto 16 bar	upto 16 bar
Liquid Temperature	upto 260°C	upto 500°F
Flange Standard	ANSI	ANSI
Material of Construction (MOC)	Stainless Steel & Alloy steels	Stainless Steel & Alloy steels
Optional	Duplex & Super Duplex	Duplex & Super Duplex

ECP SERIES

END SUCTION PROCESS PUMP

Application

- Light chemical with slight impurities
- Alcohol transfer
- Solvent Transfer
- Spin bath and effluent transfer
- Transfer of liquid soap & detergent



Specifications	50Hz	60Hz
Flow	upto 2500 m ³ /hr	upto 15850 GPM
Head	upto 100 m	upto 311 Feet
Outlet Size	upto 350 mm	upto 14" inch
Power	upto 315 kW	upto 420 hp
Speed	720/970/1450 RPM	900/1200/1800 RPM
Max. Solid Size	upto 95 mm	upto 3¾" inch
Max. Working Pressure	upto 16 bar	upto 16 bar
Liquid Temperature	upto 90°C	upto 356°F
Flange Standard	ANSI	ANSI
Material of Construction (MOC)	Cast Steel & Stainless Steel	Cast Steel & Stainless Steel
Optional	Duplex, Super Duplex & Alloy steel	Duplex, Super Duplex & Alloy steel

VERTICAL SUMP PUMPS

Application

- Organic & in-organic chemical transfer
- Solvent transfer
- Utility application
- ETP plant application
- Handling NaOH & Lime Mud
- Handling thermic fluid
- Acid Handling

Specifications	50Hz	60Hz
Flow	upto 1500 m ³ /hr	upto 6604 GPM
Head	upto 110 m	upto 360 Feet
Outlet Size	upto 250 mm	upto 10" inch
Power	upto 200 kW	upto 268 hp
Speed	720/970/1450/2900 RPM	900/1200/1750 RPM
Max. Solid Size	upto 60 mm	upto 2¼" inch
Max. Working Pressure	upto 16 bar	upto 16 bar
Liquid Temperature	upto 100°C	upto 212°F
Flange Standard	DIN / ANSI	DIN / ANSI
Material of Construction (MOC)	Cast Iron, Stainless Steel & Alloy Steels	Cast Iron, Stainless Steel & Alloy Steels
Optional	Duplex & Super Duplex	Duplex & Super Duplex



ECW SERIES

EN733 - END SUCTION PUMP

Application

- Water Transfer and Light Chemical transfer applications
- HVAC
- Fire water service
- Utility water supply

Specifications	50Hz	60Hz
Flow	upto 600 m ³ /hr	upto 2641 GPM
Head	upto 160 m	upto 524 Feet
Outlet Size	upto 150 mm	upto 6" inch
Power	upto 200 kW	upto 268 hp
Speed	960/1450/2900 RPM	1800/3600 RPM
Max. Working Pressure	upto 16 bar	upto 16 bar
Liquid Temperature	upto 90°C	upto 194°F
Flange Standard	DIN	ANSI / DIN
Material of Construction (MOC)	Cast Iron & Bronze	Cast Iron & Bronze
Optional	Stainless steel, Duplex, Super Duplex & Alloy steels	Stainless steel, Duplex, Super Duplex & Alloy steels



CCW SERIES

CLOSE COUPLED PUMP

Application

- Utility water supply
- Fire water service
- HVAC



Specifications	50Hz	60Hz
Flow	upto 550 m ³ /hr	upto 2641 GPM
Head	upto 95 m	upto 524 Feet
Outlet Size	upto 150 mm	upto 6" inch
Power	upto 45 kW	upto 60 hp
Speed	1450/2900 RPM	1800/3600 RPM
Max. Working Pressure	upto 16 bar	upto 16 bar
Liquid Temperature	upto 90°C	upto 194°F
Flange Standard	DIN	ANSI / DIN
Material of Construction (MOC)	Cast Iron & Bronze	Cast Iron & Bronze
Optional	Stainless steel, Duplex, Super Duplex & Alloy steels	Stainless steel, Duplex, Super Duplex & Alloy steels

SCW SERIES

HORIZONTAL SPLIT CASE PUMP

Application

- Cooling Tower Applications,
- Raw water intake & supply
- Cooling water circulation
- Utility water supply
- HVAC



Specifications	50Hz	60Hz
Flow	upto 4200 m ³ /hr	upto 17611 GPM
Head	upto 170 m	upto 490 Feet
Outlet Size	upto 450 mm	upto 18" inch
Power	upto 1460 kW	upto 1206 hp
Speed	960/1450/2900 RPM	900/1100/1750 RPM
Max. Working Pressure	upto 16 bar	upto 16 bar
Liquid Temperature	upto 90°C	upto 194°F
Flange Standard	DIN / ANSI	DIN / ANSI
Material of Construction (MOC)	Cast Iron & Bronze	Cast Iron & Bronze
Optional	Stainless Steel, Duplex, Super Duplex & Alloy steels	Stainless Steel, Duplex, Super Duplex & Alloy steels

VS & VC SERIES

VERTICAL INLINE CLOSE COUPLED PUMP

Application

- Hot and cold water transfer & Circulation
- Utility & booster applications
- HVAC
- Fire water service

Specifications	50Hz
Flow	upto 503 m ³ /hr
Head	upto 96 m
Outlet Size	upto 200 mm
Power	upto 90 kW
Speed	1450/2900 RPM
Max. Working Pressure	upto 16 bar
Liquid Temperature	upto 90°C
Flange Standard	DIN
Material of Construction (MOC)	Cast Iron & Bronze

* Contact manufacturer for 60Hz requirement



VTP SERIES

VERTICAL TURBINE PUMP

Application

- Raw water intake and supply
- Cooling water circulation

Specifications	50Hz	60Hz
Flow	upto 10000 m ³ /h	upto 44028 GPM
Head	upto 200 m	upto 656 Feet
Outlet Size	upto 900 mm	upto 36" inch
Power	upto 2100 kW	upto 1340 hp
Speed	960/1450/2900 RPM	600/720/900/1200/1750/3500 RPM
Max. Working Pressure	upto 20 bar	upto 20 bar
Liquid Temperature	upto 90°C	upto 194°F
Flange Standard	DIN / ANSI	DIN / ANSI
Material of Construction (MOC)	Cast Iron, Bronze & Stainless steel	Cast Iron, Bronze & Stainless steel
Optional	Duplex & Super Duplex	Duplex & Super Duplex



HMW SERIES

HORIZONTAL MULTISTAGE PUMP



Application

- Boiler feed & High pressure application
- RO system
- Fire water service

Specifications	50Hz
Flow	upto 810 m ³ /hr
Head	upto 1110 m
Outlet Size	upto 300 mm
Power	upto 1300 kW
Speed	960/1450/2900 RPM
Max. Working Pressure	upto 30 bar
Liquid Temperature	upto 90°C
Flange Standard	DIN / ANSI
Material of Construction (MOC)	Cast Iron & Bronze
Optional	Stainless Steel, Duplex, Super Duplex & Alloy steels

* Contact manufacturer for 60Hz requirement

MV SERIES

MULTISTAGE VERTICAL INLINE PUMPS

Application

- Industrial Boiler feed
- RO System
- High pressure and Booster application
- Machine & Mould cooling in PVC industry
- Washing, Cooling circulation

Specifications	50Hz	60Hz
Flow	upto 200 m ³ /hr	upto 450 GPM
Head	upto 320 m	upto 982 Feet
Outlet Size	upto 150 mm	upto 3" inch
Power	upto 110 KW	upto 60 hp
Speed	2900 RPM	3450 RPM
Max. Working Pressure	upto 32 bar	upto 32 bar
Liquid Temperature	upto 90°C, Optional - 120°C	upto 194°F, Optional - 392°F
Flange Standard	DIN	DIN / ANSI
Material of Construction (MOC)	Cast Iron,Stainless Steel	Cast Iron,Stainless Steel



WASTE WATER & DRAINAGE SOLUTIONS

Application

- Various application in effluent treatment plant.
- Drainage applications
- Spin bath & Effluent transfer applications

Specifications	50Hz	60Hz
Model	GB / GA	GB / GA
Flow	upto 216 m ³ /h	upto 1080 GPM
Head	upto 65 m	upto 150 Feet
Outlet Size	upto 100 mm	upto 4" inch
Power	upto 50 kW	upto 50 hp
Speed	1450/2900 RPM	1750 / 3500 RPM
Max. Solid Size	upto 90 mm	upto 3½" inch
Liquid Temperature	upto 40°C	upto 104°F
Maximum immersion depth	upto 20 m	upto 65 Feet
Material of Construction (MOC)	CI with 0.3% Cu, Ni and Mo	CI with 0.3% Cu, Ni and Mo



Specifications	50Hz	60Hz
Model	GT	GT
Flow	upto 30 m ³ /h	upto 120 GPM
Head	upto 60 m	upto 70 Feet
Outlet Size	upto 50 mm	1½" inch
Power	upto 9.5 kW	upto 8 hp
Speed	2900 RPM	3500 RPM
Max. Solid Size	upto 7 mm	upto ¼" inch
Liquid Temperature	upto 40°C	upto 104°F
Maximum immersion depth	upto 20 m	upto 65 Feet
Material of Construction (MOC)	CI with 0.3% Cu, Ni and Mo	CI with 0.3% Cu, Ni and Mo



Specifications	50Hz	60Hz
Model	MC	MC
Flow	upto 504 m ³ /h	upto 1850 GPM
Head	upto 65 m	upto 140 Feet
Outlet Size	upto 150 mm	upto 6" inch
Power	upto 34 kW	upto 53 hp
Speed	1450/2900 RPM	1160 / 1750 RPM
Max. Solid Size	upto 100 mm	upto 4" inch
Liquid Temperature	upto 40°C	upto 104°F
Maximum immersion depth	upto 20 m	upto 65 Feet
Material of Construction (MOC)	CI with 0.3% Cu, Ni and Mo	CI with 0.3% Cu, Ni and Mo



Specifications	50Hz	60Hz
Model	KC	KC
Flow	upto 2520 m ³ /h	upto 9400 GPM
Head	upto 66 m	upto 300 Feet
Outlet Size	upto 400 mm	upto 12" inch
Power	upto 185 kW	upto 250 hp
Speed	720/960/1450 RPM	900 / 1160 / 1750 RPM
Max. Solid Size	upto 165 mm	upto 6" inch
Liquid Temperature	upto 40°C	upto 104°F
Maximum immersion depth	upto 20 m	upto 65 Feet
Material of Construction (MOC)	CI with 0.3% Cu, Ni and Mo	CI with 0.3% Cu, Ni and Mo

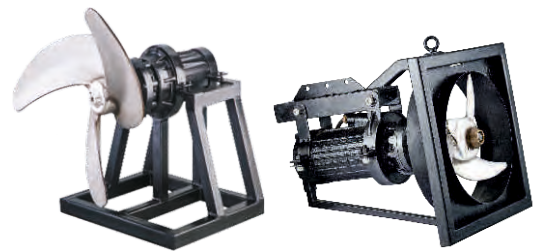


Specifications	50Hz
Model	MA
Flow	upto 36 m ³ /h
Head	upto 25 m
Outlet Size	upto 50 mm
Power	upto 2.6 kW
Speed	2900 RPM
Max. Solid Size	upto 40 mm
Liquid Temperature	upto 40°C
Maximum immersion depth	upto 20 m
Material of Construction (MOC)	CI with 0.3% Cu, Ni and Mo



* Contact manufacturer for 60Hz requirement

Specifications	50Hz
Model	MD / TP
Flow	upto 6702 m ³ /h
Head	upto 75 m
Outlet Size	NA
Power	upto 18.5 kW
Speed	200/250/960/1450 RPM
Max. Solid Size	NA
Liquid Temperature	upto 40°C
Maximum immersion depth	upto 20 m
Material of Construction (MOC)	CI with 0.3% Cu, Ni and Mo



* Contact manufacturer for 60Hz requirement

Specifications	50Hz
Model	AG
Flow	upto 1558 m ³ /h
Head	upto 22 m
Outlet Size	NA
Power	upto 22 kW
Speed	1450/2900 RPM
Max. Solid Size	NA
Liquid Temperature	upto 40°C
Maximum immersion depth	upto 20 m
Material of Construction (MOC)	CI with 0.3% Cu, Ni and Mo



* Contact manufacturer for 60Hz requirement

Specifications	50Hz
Model	SN
Flow	upto 216 m ³ /h
Head	upto 65 m
Outlet Size	upto 100 mm
Power	18 & 25 kW
Speed	960 RPM
Max. Solid Size	upto 10 mm
Liquid Temperature	upto 40°C
Maximum immersion depth	upto 20 m
Material of Construction (MOC)	CI with 0.3% Cu, Ni and Mo



* Contact manufacturer for 60Hz requirement

Specifications	50Hz
Model	DRV
Flow	upto 150 m ³ /h
Head	upto 42 m
Outlet Size	upto 100 mm
Power	upto 10 kW
Speed	2850 RPM
Max. Solid Size	upto 10 mm
Liquid Temperature	upto 40°C
Maximum immersion depth	upto 20 m
Material of Construction (MOC)	Aluminium and Hi-Chrome



* Contact manufacturer for 60Hz requirement

ENERGY EFFICIENT MOTORS

Design Features

- Low starting current and high torque."
- Heavy duty bearings for long life."
- Dynamically balanced rotating parts ensuring minimum vibrations.
- Optional terminal box position.
- RTD or PT 100 sensor or thermistor & BTD sensor on request.
- VFD compatibility
- International efficiency class ranges IE2 & IE3, IE4 on request.



Specifications	50Hz	60Hz
Power Range (in KW)	0.37 to 2.2, Single Phase	0.5HP to 3HP, Single Phase
Power Range (Standard)	0.37 to 315 kW, Three Phase	0.5HP to 422HP, Three Phase
Power Range (IE2)	0.75 to 315 kW, Three Phase	1HP to 422HP, Three Phase
Power Range (IE3)	0.75 to 315 kW, Three Phase	1HP to 422HP, Three Phase
Rated Voltage	380/400/415V, Three Phase	230V / 380V /460V, Three Phase (Triple Voltage design upto 30HP)
	220/230V, Single Phase	220/230V, Single Phase
Pole	2/4/6 Pole	2/4/6 Pole
Frame Size	upto 355	upto 355
Class of Insulation	Class - F	Class - F
Degree of Protection	IP 55	IP 55
Mounting Type	Foot / Flange / Foot cum flange / Face Mounted motors (B3, B5, B35, B14)	Foot / Flange / Foot cum flange / Face Mounted motors (B3, B5, B35, B14)

* HT and flame proof motors on request

CONTROLLERS & CONDITION MONITORING SYSTEMS

Product Range - 0.37 kW - 315 kW

- VFD Controllers with single & Multi pump options
- Soft starter
- Auto transformer starter
- Pressure boosting pump controller
- HVAC Controller
- Fire pump controller
- Sewage pump controller
- Customized controller
- Wireless condition monitoring system



VALVE RANGES

GATE VALVE

Product Range	
Size	2" to 24"
Type	Bolted Bonnet, OS & Y, Flexible Wedge
End Connection	Flanged End / Butt Weld End
Rating	ASME Class 150# to 600#
Operation	Hand Wheel, Gear Operated/ Pneumatic & Electrical (Optional)

Standards	
Valve Design	API 600
Valve face to face	ASME B 16.10
Pressure & Temperature Rating	ASME B16.34
Flange Standard	ASME B 16.5
Testing Standard	API 598
Trim & Seating surface as per API 600 Standard	



GLOBE VALVE

Product Range	
Size	2" to 12"
Type	Bolted Bonnet, OS & Y, Narrow Seat Type Disc
End Connection	Flanged End/ Butt Weld End
Rating	Class 150, Class 300 & Class 600
Operation	Hand Wheel , Gear Operated/ Pneumatic & Electrical (Optional).

Standards	
Valve Design Standard	BS 1873
Valve face to face	ASME B16.10
Pressure & Temperature Rating	ASME B 16.34
Flange Standard	ASME B 16.5
Testing Standard	API 598



CHECK VALVE

Product Range	
Size	2" to 24"
Type	Swing Check
End Connection	Flanged End/ Butt Weld End
Rating	Class 150, Class 300 & Class 600

Standards	
Valve Design Standard	BS 1868
Valve face to face	ASME B 16.10
Pressure & Temperature Rating	ASME B 16.34
Flange Standard	ASME B 16.5
Testing Standard	API 598



FLOATING BALL VALVES 2 PIECE

Product Range	
Size	2" to 8"
Bore	Full Bore & Reduced Bore
End Connection	Flanged End
Rating	Class 150, Class 300
Operation	Hand Lever Operated, Pneumatic/Electrical (Optional)

Standards	
Valve Design standard	API 6D, ISO 17292/ASME B 16.34
Flange standard	ASME B 16.5
Valve Face to Face	ASME B 16.10, API 6D
Testing Standard	API 6D, API 598, EN12266
Top flange for actuator mounting	ISO 5211



FLOATING BALL VALVES 3 PIECE - CAST

Product Range	
Size	CI 1/4" to 8 & Forged 1/2" to 2"
Bore	Full Bore & Reduced Bore
End Connection	Flanged End / SW End / Threaded End
Rating	Class 150# to 800#
Operation	Hand Lever Operated, Pneumatic/Electrical (Optional)

Standards	
Valve Design standard	ISO 17292 / API 6 D
Flange standard	ASME B 16.5
Valve Face to Face	ASME B 16.10 / API 6 D
Testing Standard	EN 12266 / API 598
Top flange for actuator mounting	ISO 5211



FLOATING BALL VALVES 3 PIECE - FORGED

Product Range	
Size	DN10 - DN65
Bore	Full Bore & Reduced Bore
End Connection	SW / SCR
Rating	Class 800#
Operation (Optional)	Hand Lever Operated, Pneumatic/Electrical

Standards	
Valve Design standard	ISO 17292
Flange standard	
<ul style="list-style-type: none"> ✓ Socket Weld ends ✓ Screwed (BSP) ✓ Screwed (NPT) 	ASME B 16.11 ISO 7-1 ASME B 1.20.1
Valve Face to Face	Manufacturer standard
Testing Standard	EN 12266
Top flange for actuator mounting	ISO 5211



WAFER TYPE BUTTERFLY VALVE

Product Range	
Size Range	1 1/2" to 24"
Pressure Rating	PN10 / PN16
Type of Valve	Centric Disc Butterfly valve with Rubber Lined Body
Body Type	Single Piece, Short wafer or wafer lugged Extended Neck Body available
Seal Type	Integrally Bonded & Replaceable (EPDM, Nitrile, Viton, Hypalon)
Operation	Hand Lever, Gear Operation (Pneumatic & Electrical - Optional)



Standards	
Valve Design Standard	BS EN 593 / API 609 / IS 13095
Valve face to face	ISO 5752
Top flange drilling	ISO 5211
Valve inspection and testing	API 598 / IS 13095
Flange standard	ANSI 125 / ANSI 150 / BS 10 TAB D & E / IS 6392 NP 1.0 & 1.6 DIN 2501 – PN10 & PN16



FORGED GATE VALVE

Product Range	
Size	15 mm to 50 mm.
Rating	ANSI – Class 800, Class 1500 & Class 2500
Type	Bolted Bonnet & Welded Bonnet, 'OS' & 'Y' type rising Hand Wheel
End Connection	Socket End, Screwed End, Flanged End (Welded)

Standards	
Valve Design Standard	API 602
Socket End	ANSI B 16.11
Screwed End	(NPT) to ANSI / ASME B1.20.1
Testing Standard	As per API 598, BS 6755, PART 1



FORGED GLOBE VALVE

Product Range	
Size	15 mm to 50 mm.
Rating	ANSI - Class 800, Class 1500 & Class 2500#
Type	Bolted Bonnet & Welded Bonnet, 'OS' & 'Y' type rising Hand Wheel.
End Connection	Socket End, Screwed End, Flanged End (Welded)

Standards	
Valve Design Standard	As per BS 5352
Socket End	ANSI B 16.11
Screwed End	(NPT) to ANSI / ASME B1.20.1
Testing Standard	As per API 598, BS 6755, PART 1



FORGED CHECK VALVE

Product Range	
Size	15 mm to 50 mm
Rating	ANSI - Class 800, Class 1500, Class 2500
Type	Bolted Bonnet & Welded Bonnet, Piston Type Plug Spring loaded Plug & Renewable, Seat Ring
End Connection	Socket End, Screwed End, Flanged End (Welded)

Standards	
Design Standard	As per BS 5352
Socket End	ANSI B 16.11
Screwed End	(NPT) to ANSI/ASME B1.20.1
Testing Standard	As per API 598, BS 6755 PART 1



OTHER PRODUCT RANGES

PIPES



	uPVC plumbing pipes	cPVC plumbing pipes	SWR Pipes	Pressure Pipes
Pipe sizes in mm	25 - 125	15 - 100	75A/B - 160A/B	20 - 400

	HDPE Pipes	Column Pipes	Well casing Pipes
Pipe sizes in mm	20 - 110	25 - 150	40 - 300

CABLES



Available sizes in Sq.mm	1.5, 2.5, 4, 6, 10, 16, 25, 35, 50, 70, 95, 120, 150 (3 core and 4 core) - 1100V
Available sizes in AWG	14, 12, 10, 8, 6, 4, 2, 1.1/0.2/0.3/0.4/0& 255MCM (3 core and 4 core) - 600V
Armoured available sizes in Sq.mm	1.5, 2.5, 4, 6, 10, 16, 25, 35 (3 core and 4 core) - 1100V

HOUSING WIRES



Available sizes in Sq.mm	0.5, 0.75, 1, 1.5, 2.5, 4, 6, 10, 16
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AGRICULTURE & RESIDENTIAL PRODUCTS

Product Range		
	Surface pumps	Bore hole pumps
Power	0.37 - 30 kW	0.37 - 300 kW
Head	upto 141 m	upto 850 m
Flow	upto 210 m ³ /h	upto 810 m ³ /h

Product Range		
	Surface pumps	Bore hole pumps
Power	upto 50 HP	upto 400 HP
Head	upto 265 ft	upto 3366 ft
Flow	upto 790 gpm	upto 3698 gpm



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