

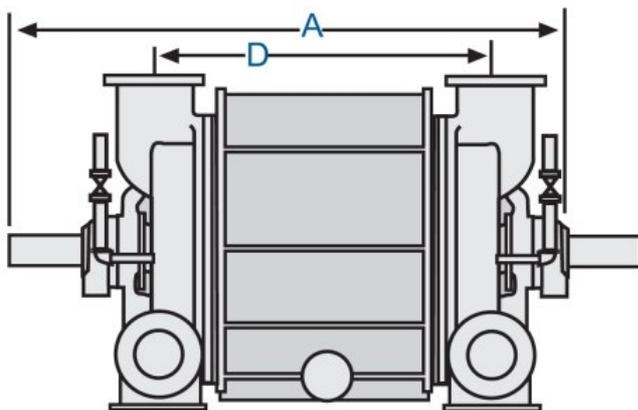
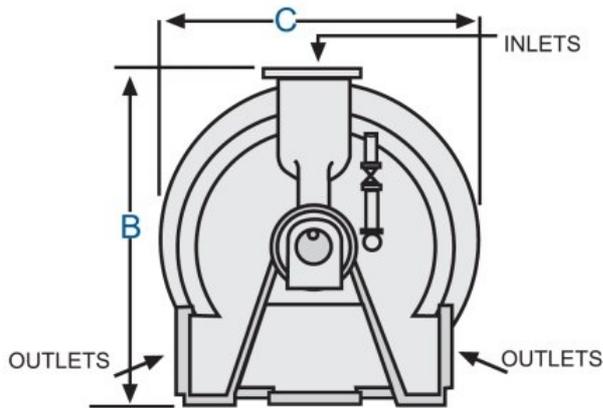
NASH CL Vacuum Pumps & Compressors

When to select a NASH CL Pump

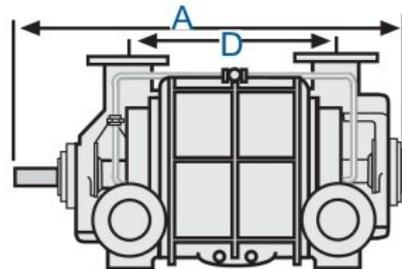
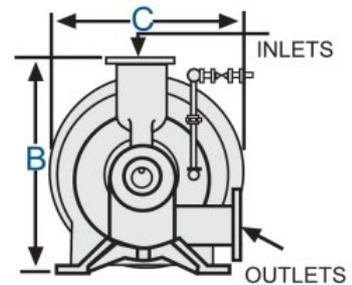
- when liquid may carry over
- when air carries solid contaminants
- when gas is corrosive
- when vapor is to be reclaimed
- when you want smooth operation
- when you need reliability

CL Pumps are single stage vacuum pumps ideal for demanding applications in extremely tough conditions. Heavy duty pumps, they are able to service a wide range of applications, which can include dewatering in the paper industry and vacuum filtering in mineral ore processing.

SERIES	Connections		Dimensions in Inches			
	Inlet	Outlet	A	B	C	D
CL 9000	35	12	94	81	70	62
CL 6000	12	25.4	89	67	58	57
CL 4000	25.4	8	76	49	48	52
CL 3000	8	6	68	44	40	41
CL 2000	6	5	60	36	33	36
CL 1000	5	4	48	26	24	27
CL 700	4	3	41	23	20	22
CL 400	3	2.5	36	19	17	18
CL 200	2.5	2	25	13	12	12



CL 2000 THROUGH CL 9000



CL 200 THROUGH CL 1000

World Class Design & Performance

Basic specifications

Vacuum range	0-27+ in Hg vac/ to 100 mbar abs.
Differential pressure capability	15 psi/ 1 bar
Compressor pressure	15 psig/ 2 bar abs.
Construction material	Cast iron, Stainless Steel

**Ask your Nash representative
about CL pump upgrades:**

ECO-FLO water savings technology

CL to Vectra XL adapter kits

Features

Benefits

High efficiency design	Lower operating costs
Shrouded rotor design	Strength and durability
Internal Center Shroud	Can draw from two sources with one pump
Conical design	Better ability to handle water/particulate slugs
Lobe purges	Reduce erosion wear
Variable port design	High efficiency
100% performance tested	Trouble-free start-up and operation
Backed by 2 year warranty and over 100 years of vacuum and compressed gas experience	Peace of mind

