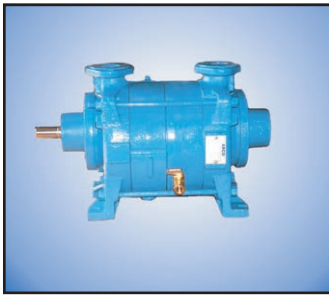




DOUBLE STAGE LIQUID RING VACUUM PUMP



Performance Characteristics

Model	Nominal Capacity (CFM)	Maximum Vacuum (”Hg)	Motor Size (HP)	Motor Speed (RPM)
D40-60	40	29	5	1750
D40-110	75	29	7.5	1750

<u>Materials of Construction</u>	
Suction Casing:	Cast Iron
Discharge Casing:	Cast Iron
Shaft:	316 Stainless Steel
Impeller:	Bronze
Mechanical Seal:	1-1/8” John Crane

<u>General Information</u>	
Stages:	Double Stage
Construction:	- Bare shaft pump - Coupled to electric motor on base plate - Coupled to electric motor through lantern bracket
Connection:	Suction and Discharge with 1-1/2” NPT companion flange (optional)