



VACUUM PUMPS

ML-40 - SERIES

MONOBLOCK LIQUID RING VACUUM PUMP



Performance Characteristics

Model	Nominal Capacity (CFM)	Maximum Vacuum (”Hg)	Motor Size (HP)	Motor Speed (RPM)
ML40-110	70	29	5	1750
ML40-150	100	29	7.5	1750

Materials of Construction

Suction Casing:	Cast Iron
Discharge Casing:	Cast Iron
Shaft:	Stainless Steel
Impeller:	Bronze
Mechanical Seal:	John Crane
ML-40-110:	1-3/8
ML-40-150:	1-1/2
Pump Body:	Cast Iron

General Information

Stages:	Single Stage
Construction:	- Coupled to electric motor through lantern bracket - F1, F2 or F0 connection box positioning available
Connection:	Suction and Discharge with 1-3/4” NPT companion flange (optional)