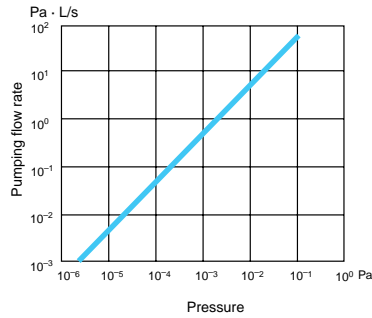


Ultra-High Vacuum Turbo Molecular Pump UTM-500/UTM-1500

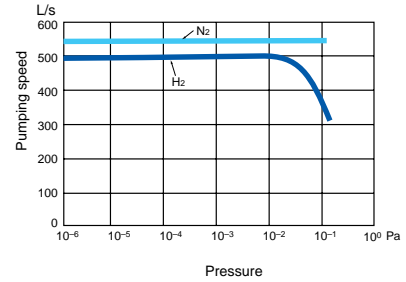
UTM-500



N₂ Pumping Flow Rate



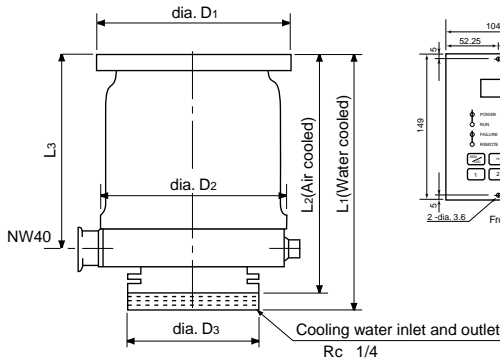
N₂/H₂ Pumping Speed



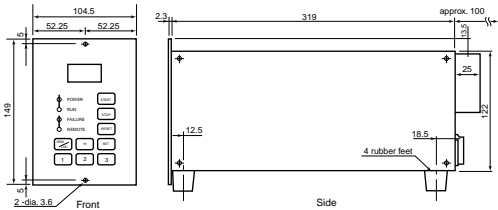
External Dimension Diagram

(unit: mm)

• Main unit



• Power supply



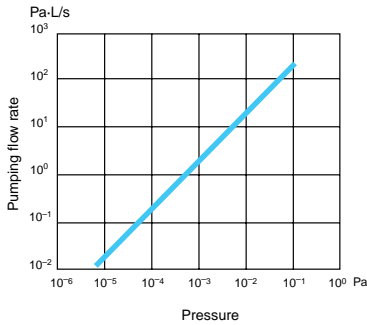
(unit: mm)

Inlet port	dia. D1	dia. D2	dia. D3	L1	L2	L3
JIS VG150	235	224	159	308	288	235
CF203	203	224	159	313	293	240

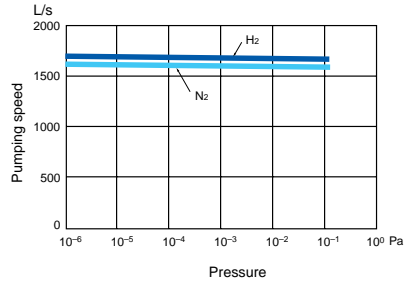
UTM-1500



N₂ Pumping Flow Rate



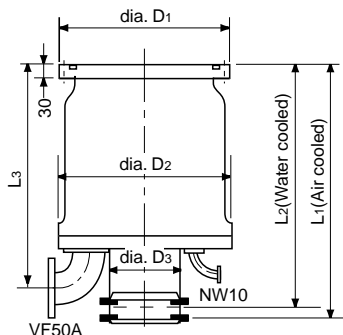
N₂/H₂ Pumping Speed



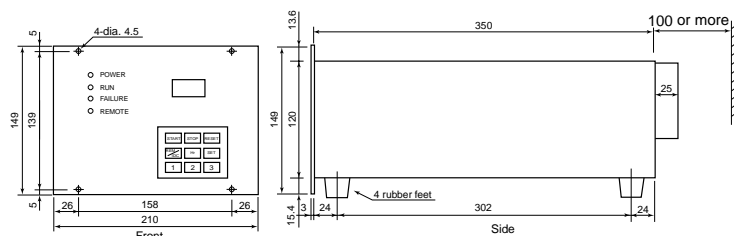
External Dimension Diagram

(unit: mm)

• Main unit



• Power supply



(unit: mm)

Inlet port	dia. D1	dia. D2	dia. D3	L1	L2	L3
JIS VG250	350	350	140	481	443	418.2
CF305	305	350	140	476	438	413.2