



## CTI 10

# Technical Specifications

Parameter	Specifications
Rough Pump Connection	NW 25 ISO KF
Integrated Hardware	Second Stage Diode
Pumping Speeds:	
Water	9000 liters/sec
Air	3000 liters/sec
Hydrogen	5000 liters/sec
Argon	2500 liters/sec
Argon Throughput	1500 scc/min. (19 Torr liters/second)
Capacity:	
Argon	2000 std. liters
Hydrogen	24 std. liters @ $5 \times 10^{-6}$ Torr
Crossover	300 Torr-liters
Cooldown Time	
60 Hz	100 min.
50 Hz	120 min.
Dimensions	Refer to Installation/Interface drawing
Weight	85 lbs. (39 kg)

