Tool Make & Model

VEECO/EMCORE K465I

Tool Configuration / Specifications

Configuration

1. Model : K465i

2. Vintage : 2010

3. Heater Voltage : 380V AC, 3 Phase

4. Hydride Lines : NH3, SiH4

5. Alkyl Lines : TMIn 1(1000sccm), TMIn 2(200sccm), TMGa 1(1000sccm), TMGa 2 (200sccm + 1000sccm, dilution line), TEGa(1000sccm), TMAl(500sccm + 1000sccm, dilution line), Cp2Mg (1000sccm + 2600sccm, dilution line), DEZn(500sccm + 1000 sccm, dilution line)

6. FC type : MKS
7. Dry pump:
EBARA
Model : ESA25-D
2 sets of EBARA pump

8. Chiller : LYTRON
2 sets of LYTRON Chiller

9. Bath : 1 set of RE235 RAUDA bath & 5 sets of RE215
10. RT x 3/DRT x 0

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