

**Service Engineer / Trainee Service Engineer  
(Heat Pumps and Dryer Division.)**

**Job Description**

**Required Key Skills & Job Responsibilities:**

- Coordinate with the client for site preparation before installation.
- Organize resources like manpower, tools, equipment's etc. for installation.
- Plan & schedule the installation work in coordination with the client.
- Attend to complaints, repairs, and overhauls.
- Execution of AMC, Preventive maintenance, etc.
- Manage the team of Engineers & technicians.
- Complete the project as per schedule and hand over to the client, and obtain acknowledgement from the client.
- Submit reports to H.O. on time.
- This job needs extensive traveling at short notice

**Educational Requirements**

Diploma/Degree with EC (Electronics & Communications) / IC (Instrumentation & Control) / EE (Electrical Engineering) / **MC (Mechatronics - Mechatronics Engineering, an interdisciplinary field that integrates mechanical, electrical, and computer engineering with a focus on creating intelligent systems and products)**

**OR**

He must be ITI passed from Electrician, Wireman, Fitter Trade with 01 to 05 years of experience in the respective field. He must be an expert in electrical wiring, cable work.

Role: **Service Engineer / Trainee Service Engineer**

Gender:- **Male**

Industry Type: **Heating and Thermal Equipment Manufacturer**

Department: **Heat Pumps and Dryer Division**

Employment Type: **Full-Time, Permanent**

**Salary Package**

**Minimum 3.00 LPA to Maximum 3.60 LPA (CTC), based on prior experience.**