



## **Experienced Compressed Air Engineer vacancy**

Rep Air Services has an exciting opportunity for an experienced Compressed Air Engineer to join our team, based in Loughborough, Leicestershire.

Ensuring the highest levels of quality, attention to detail and excellent customer service make us a leading company in the region for compressed air requirements.

We are a family-run business and have been for over 49 years. This allows us to ensure a more personal touch towards our customers as well as our staff. Joining Rep Air Services, you will be taking up an exciting opportunity within a close-knit and supportive team.

The principal duties of the role are (but not limited to):

- Carrying out regular servicing of compressors, compressed air systems and ancillary equipment;
- Attending breakdowns, carrying out fault diagnosis and repairs;
- Enthusiasm for continuous improvement, both in terms of maintaining a high level of customer service and of self-development, by attending training courses;
- Flexibility in terms of working hours as it might be necessary to attend callouts.

In return, we are offering the following benefits to you:

- A competitive salary with the possibility of paid overtime;
- 30 days' holiday (incl. Bank Holidays);
- A wide range of internal training, starting with an induction over the first few months, followed by thorough support throughout your career with us;
- Continuously refreshing knowledge and skills: our engineers attend ongoing training with our main manufacturers;
- Company van and mobile phone;
- Uniform and Personal Protective Equipment.

The right person for the role will have experience in the industry and expertise with a range of compressor and pneumatic equipment brands. An eye for detail, being comfortable working individually as well as in a team, a can-do attitude and some flexibility are essential for this role.

Brand-specific training for the compressors we specialise in will be provided.

**To apply, please email your CV to [sales@rep-air.com](mailto:sales@rep-air.com)**

*"Compressed air solutions for a world under pressure!"*