

Labourer/Duct Installer

We are looking to hire Labourers/Duct Installers to join our busy Queanbeyan-based installation team. This is a great opportunity for anyone who is interested in working in the HVAC industry and wants to take the next step in their career.

About Us

Dawson Heating & Cooling was established in 2007 and since then our key focus has been to provide energy efficient and eco-friendly quality heating and cooling solutions to our customers. We have extensive experience in both domestic and commercial installation, sales, and service, and with 15 years' experience in the industry, our longevity and continued growth is due to the dedication of our people.

When you join Dawson, you get all the advantages that come with a first-class team culture, combined with excellent training, support, and career opportunities. We celebrate ambition and we're committed to developing our people.

Our business is a fast paced and dynamic environment, and this is the ideal role for anyone who is a team player and enjoys delivering great service to customers and meeting deadlines.

The Opportunity

Reporting to the Project Manager, your role will include working as part of the installations team, delivering quality work to the highest safety standards, with a great attitude and a focus on providing excellent customer service.

Skills/experience required:

- + Ability to work in a fast-paced environment, meeting client deadlines;
- + Ability to work under limited supervision;
- + Strong safety awareness and safe work ethic;
- + A high standard of workmanship;
- + Be a team player who is trustworthy and reliable;
- + Strong customer focus.

Not essential, but highly regarded:

- + Experience in the HVAC industry;
- + Asbestos awareness training;
- + High-risk elevated work platform/scissor lift ticket;
- + Construction induction (white) card.

If you are interested in applying for this job or have any questions:

Please submit your resume to: liz@dawsonhc.com.au

or contact Liz, General Manager on 0428 389 528