

# Production Engineering Apprentice

DEPARTMENT: Operations

**Are you the face of our future? Apprentices are essential to our Company development – get paid to earn while you learn on your career journey.**

Home to the UK's Number 1 selling vacuum cleaner, at Numatic we have a strong and proud heritage. But it's not just about Henry, it may surprise you to know that we manufacture over 150 different products, with thousands of variations! From concept through to design, moulding through to assembly and testing, to sales and shipping worldwide, everything happens at our manufacturing site in Chard.

We are one of the largest local employers, our business is booming with year-on-year growth.

## **ABOUT THE ROLE:**

As a Production Engineering Apprentice you will gain workshop experience with our skilled team of operational engineers who will help guide and mentor you. This team play a critical role in ensuring our production equipment is fully operational. You will provide hands on technical support and assist with assembly, installations, and commissioning of equipment whilst you develop fault finding, programming and diagnostic skills.

## **WHAT'S IN IT FOR ME?**

- An opportunity to undertake a Level 3 qualification in Engineering, as well as day to day learning on the job, you will attend college for up to 3 days a week.
- Starting salary of **£294** per week (increasing yearly upon completion of the apprenticeship) with college fees, including reference books and transport paid for.
- We heavily invest in our apprentices with the intention of offering permanent employment following successful completion of your apprenticeship, this will give you opportunities to grow and develop your skills whilst ensuring you have exposure to a growing business who pride themselves on producing British made, sustainable products.

## **WHAT ARE WE LOOKING FOR?**

- An interest in engineering
- A logical problem solver
- You should have, or expect to have, a minimum of 5GCSEs with Maths and English at Grade 4 or above (or equivalent)
- Ideally you will have had some work experience but this is not essential

**Closing Date:** 12<sup>th</sup> May 2024

How to apply: Please send your CV and Covering Letter to [jobs@numatic.co.uk](mailto:jobs@numatic.co.uk)