



**Conveyors
& Automated
Handling
Solutions**

Monk Conveyors Limited

Unit 9, The Christy Estate,
Ivy Road, Aldershot,
Hampshire, GU12 4TX

Tel: +44 (0)1252 369800

Email: sales@monk-conveyors.co.uk
www.monk-conveyors.com

July 2026

Vacancy: SENIOR DESIGN & PROJECT ENGINEER

About Us

MONK Conveyors is a UK based company with over 28 years' experience in conveyor systems, conveyor manufacturing, system integration and industrial automation solutions. With our strong engineering and automation background we can offer customers the advice they need to select the right equipment. Our goal is to provide cost effective solutions with a high level of service.

MONK is a leading conveyor and automation system integrator. We offer expert advice on standard conveyors through to complex conveyor systems which can automatically route products or materials to operators and machines using the latest technology. Our engineers have a strong engineering background and are very experienced in the field of both conveying and production engineering. We are used to handling a large variety of customers products from a wide range of industries and can offer the very best advice. Our installation and service team are always ready to give full support, either locally or internationally.

For more details of our company visit our website at www.monk-conveyors.com.

Job Description

An opportunity for an enthusiastic senior design/production office-based position.

The role will include:

- Prepare initial project drawing layouts.
- Liaise with Sales to understand the specification of new projects.
- Produce general assembly drawings, detail drawings and part list BOM schedules.
- Work within project budgets and liaise with purchasing to maintain costs.
- Produce final build and install drawings.
- Issue jobs to the assembly workshop and liaise with technicians during the build.
- Liaise closely with the assembly workshop.
- Give technical support and assistance to our customers at a technical level.
- Capability of handling projects on their own and with our team.
- Quickly gaining a good technical understanding of our products and applications.
- Handling a number of jobs simultaneously and working to tight deadlines.
- Work additional hours when required, so that we can meet target dates.
- Visits to our customer sites to measure up and check layout drawings.

Registered in England No: 4014039

Directors: M A Ransom P R Monk B ENG HONS D Felton B Sutherland FCA

- Hold regular meetings with the customer to approve the design of the project, discuss timelines and build plans.
- Assist in leading the technical areas of projects within the design office.
- Create R&D concepts, designs and budgets, along R&D claim reports.
- Assist with design risk assessments and documentation.

Experience:

- The successful applicant would need to have a technical engineering background.
- At least 10 years' experience working in engineering and design of automation machinery.
- Experience with 3D CAD software SolidWorks
- A knowledge of conveyors and conveyor systems or manufacturing machinery or material handling equipment would be an advantage.
- Fully computer literate and conversant with Microsoft Word and Excel.
- Have a good telephone manner and be familiar with standard office procedures.
- Have a full driving licence.
- Good 'people skills' are required and should be able to fit into our existing team.
- Good commercial awareness.

Location.

Based at Ivy Road, Aldershot. We are only 5 minutes from the A331 - Blackwater Valley Relief Road. The candidate must live within a 20-mile radius of Aldershot and as commuting greater than 30-45 minutes is impractical. Relocating into the south east can be difficult due to the high housing costs.

Trial Period

The first three months will be a trial period with only two weeks' notice required from either party.

Notice

After the trial period of three months, four weeks' notice will be required by both parties.

Salary

Please contact us.

Bonus Scheme

Inclusion in our general company bonus.

Overtime

Paid overtime at time plus one-half weekdays, time plus one-half Saturday and double time on Sundays.

Holidays

An entitlement of 22 days annual leave after one year's service. For the first year on a pro-rata basis.

Hours

We work a 37½ hour week, starting at 8.00am with ½ or 1 hour for lunch.

Reviews

There will be a salary review after the three-month period, at six months and each 12 months thereafter.

Pension

Membership of the company Auto Enrolment Pension Scheme after six months service.

Please send me details of any suitable applicants that you may have on your books and full details of your terms.

Please communicate using email to: - Amy-HR@monk-conveyors.co.uk

Yours faithfully

Amy Swan – **HR – Human Resources**