

Robots - significant opportunity for productivity enhancement

Description

Today I was made aware of this interview on the BBC News, given by friend Mike Wilson, President of the [British Automation and Robot Association \(BARA\)](#). It takes place during the CBI Conference in London last November, and Mike is asked to comment on Theresa May's pledge to invest £2bn a year in an effort to boost the technology industry and improve the UK's competitiveness in the global arena.

He addresses the oft-mentioned [productivity gap](#) in the UK economy, and welcomes the proposed investment in robotic technology. Mike says that most robots used in UK manufacturing are doing the repetitive, mundane, dangerous and dirty jobs which should be automated – there are good arguments for freeing up operators from these tasks in order for them to move on to safer, less arduous roles where they can employ more skills and add greater value.

I agree with Mike when he says that there is **significant opportunity for productivity enhancement** by the use of automation. The UK is behind the curve here – we use 31 robots per 10,000 workers in industry, compared to Germany, who use 160 robots per 10,000 workers (these figures exclude the automotive industry which is universally heavily automated).

[Our robots are used for the dispensing and application of adhesives, coatings, lubricants and many other materials](#) used in technology manufacturing. We can demonstrate a return on investment which readily justifies the outlay – often after only a few months at an investment of less than £10,000.

Watch the quick video, then get in touch to see if we can [enhance your productivity](#).

Robots - significant opportunity for productivity enhancement



Supplied by:

intertronics

INTERTRONICS

12a Station Field Industrial Estate, Banbury Road, Kidlington

Oxfordshire England OX5 1JD

t 01865 842842 e info@intertronics.co.uk

Last updated: October 2019 Version:

Statements, technical information and recommendations contained herein are based on tests we believe to be reliable but they are not to be construed in any manner as warranties expressed or implied. The user shall determine the suitability of the product for his intended use and the user assumes all risk and liability whatsoever in connection therewith.