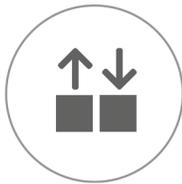




## AUTOMATE THE LASER MARKING PROCESS WITH THE UR+ CERTIFIED COLCHESTER LASER MARKING INTERFACE



**Increased throughput -**  
Parts can be swapped as  
soon as marking process  
is complete



**Free up staff - Allowing**  
them to spend time on  
more skilled tasks



**Reduce strain - The robot**  
can handle parts up to  
10kg



**Extend Production - The**  
robot can be left to run  
outside working day

With the new UR+ certified 'Colchester Laser Marking Interface', the robot arm takes care of the entire process; from loading and starting a specific laser marking program, to the unloading of the finished product.

Featuring easy-to-use programming, this new solution offers seamless collaboration between robot and laser marking system.

- Load the correct laser program & set variable parameters in the program
- Pick and place the part in the Minilase XL & close the door
- Trigger the marking cycle & once complete open the door
- Unload the part and swap it for the next part

The key benefits to automating your laser process are speed, consistency and capacity - enabling batch processing & 2nd or 3rd shift capabilities with ease. Compatible with Class 1 & Class 4 lasers.

## CONTACT US

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