

BW Spot at a glance

BW Spot stands for simplicity of use and represents the most economical solution in RMA product line.

The mechanical design is based on the XYZ gantry system where the laser processing head is integrated directly with the pressing unit. BW Spot already allows the end-user to benefit from all the laser welding advantages.

On-line welding quality monitoring

Our solutions can be easily equipped with the on-line welding quality monitoring systems. This allows the end-user to continuously and in real-time control and collect the process data for each weld and product. As such, machine itself becomes directly linked with the QA chain.

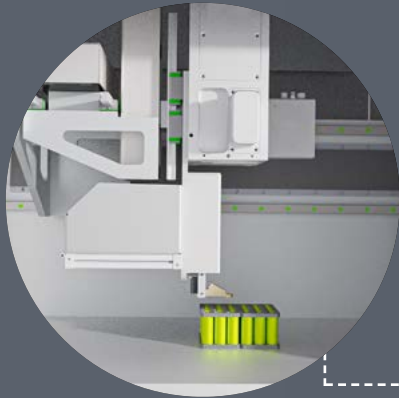
Technical data:

Welding time for a single cylindrical cell	~1.2 s
Work area [mm]	200x200
Supported cell types:	cylindrical/prismatic
Feeding:	automatic/manual
Dimensions [LxWxH] [mm]	1000x900x2000



The information contained in this brochure may change without prior notice and should not be interpreted as AIC S.A. obligations. AIC S.A. assumes no responsibility for any errors that may appear in this brochure.

Read more at www.myrma.eu



The information contained in this brochure may change without prior notice and should not be interpreted as AIC S.A. obligations. AIC S.A. assumes no responsibility for any errors that may appear in this brochure.



Read more at www.myrma.eu