



CLEANING ROCKER ARMS



AUTOMOBILE



EXHAUST / INTAKE ROCKER ARMS

Discover our case study 



OBJECTIVES



Ensure thorough washing and drying, without leaving any residue, even in the most complex areas



Optimise cycle times to achieve production rates



Easily integrates into industrial environments thanks to its compatibility with robotic cells and compliance with American standards

DISCOVER THE MACHINE



Optimal cleaning performance

Optimisation of cycle times and productivity

Industrial integration and automation



OPTIMAL CLEANING PERFORMANCE

Fixed nozzles and **rotating tool** guarantee **effective cleaning**, including in **blind holes** and **threads**, followed by **perfect drying**

10 bar booster pump series for **effective** and **repeatable cleaning**

Dual filtration system with **automatic bypass**, ensuring continuous filtration without **interrupting production**

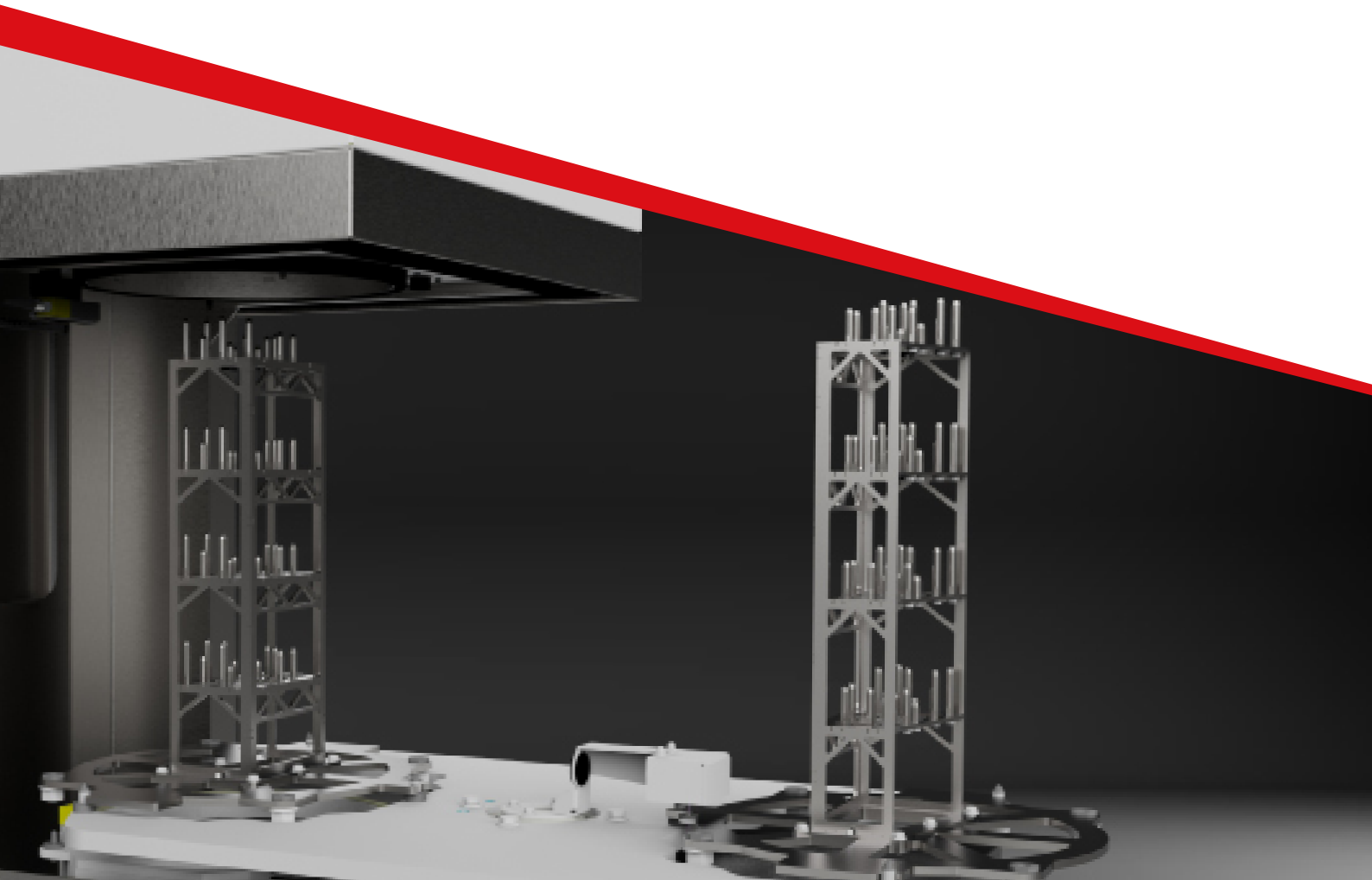


OPTIMISATION OF CYCLES TIMES AND PRODUCTIVITY

Compatible with **two types of rocker arms** and **five loading configurations**, for **optimum flexibility**

Indexed turntable with 2 positions for **increased productivity**

Fast wash and dry, 70 seconds for **4 items**



INDUSTRIAL INTEGRATION AND AUTOMATION

Compact, fully enclosed machine that fits easily into **industrial environments**, with a **footprint of less than 5 m²**

Fully automated loading and unloading
with **360° access**

The controller ensures **direct and reliable communication** with the **robot** for **perfectly synchronised operation**

Manufacturing complies with **American standards**, ensuring **safety** and **industrial compliance**



Discover our completed projects



CONTACT



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Discover the machine in video

