



## Heat treatment - SciTeex - Blastlux - MACH-ID 9399



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**MACH-ID 9399**

**Make** SciTeex  
**Type** Blastlux  
**Year** 2016



Please Note: The information on this page has been obtained to the best of our ability and belief, and from the manufacturers where possible. It is given in good faith, but its accuracy can not be guaranteed. Accordingly, it will not form a representation or constitute contractual terms. We advise you to check any vital details!



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**SciTeex Blastlux** blasting room from 2016. A robust, industrial solution for high throughput surface preparation of large and complex workpieces. This used Blastlux delivers consistent results, reliable uptime, and operator-friendly control, making it a smart choice if you are considering a second-hand Blastlux with proven performance.

### Why it benefits you

- High productivity: four shotblasting units work efficiently on large parts for faster cycle times and uniform coverage.
- Consistent quality: Magic Blast controllers and precise media flow deliver repeatable surface preparation ready for coating or further processing.
- Clean and safe operation: integrated filtration system helps maintain a clean workspace and stable blasting conditions.
- Smooth workflow: automatic front door and a dedicated service door support quick loading, maintenance, and safe access.
- Operator efficiency: two abrasive operator systems and two operator platforms with baskets enable flexible, ergonomic handling of big components.
- Reliable control: Schneider Magelis HMI and RACK control system ensure intuitive operation and fast parameter adjustments.
- Excellent visibility: NEON lighting 250 W improves sightlines for accurate blasting on critical surfaces and edges.

### Typical applications

- Surface preparation of weldments, steel fabrications, castings, and profiles before painting or coating.
- Refurbishment and finishing of heavy parts for construction, energy, shipbuilding, and general metalworking.
- Consistent blasting on large workpieces where uniform roughness and adhesion are critical.

### Key technical highlights

- Brand and type: SciTeex Blastlux
- Year of production: 2016
- Large size blast room for surface preparation and finishing of large workpieces
- 4 shotblasting units
- Integrated filtration system
- Automatic front door and service door with BMS system
- Smooth control via RACK system
- 2 abrasive operator systems
- 2 operator platforms with basket
- 2 Magic Blast controllers
- 4 ACF SV206 shotblasters with 205 liter capacity
- Schneider Magelis operator display control panel
- NEON lighting 250 W

As with every used machine at Mach4Metal, this second-hand Blastlux is carefully selected for technical condition and industrial reliability. Full documentation, specifications, and dimensions are available on request.

If you are interested in the SciTeex Blastlux or have any questions, please contact us.



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