	Hyperion Q 3015 BEVEL	Hyperion Q 3015+ BEVEL	
Flat Cutting Area (L x W x H)	3530 x 2020 x 150	4030 x 2020 x 150	mm
Bevel Cutting Area (L x W x H)	3030 x 1520 x 150	3530 x 1520 x 150	mm
Maximum Material Weight	2000	2400	Kg
Total Dimensions (L x W x H)	10500 x 3100 x 2830	11500 x 3100 x 2830	mm
Machine Weight	16.500	18.400	Kg
Tilting Range	±45 °	±45 °	
Motion			
Maximum Combined Velocity (X, Y)	120	120	m/min
Maximum Combined Acceleration (X, Y)	2.0	2.0	G
Programming Precision	0.001	0.001	mm
Motion Accuracy Pa (VDI/DGQ 3441)	± 0.08	± 0.08	mm
Pallet Change Time	30	40	sec
Laser Power	12KW	20KW	
Maximum Cut Thickness			
Steel	40	50	mm
Stainless	35	40	mm
Aluminum	30	40	mm
Brass	20	25	mm
Copper	20	22	mm

BOSCHERT STEELBURNER

: www.boschert.de
: www.steelburner.gr
: info@steelburner.gr
: +30 2310 475544

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HYPERION Q

BEVEL

- Committed to excellence -

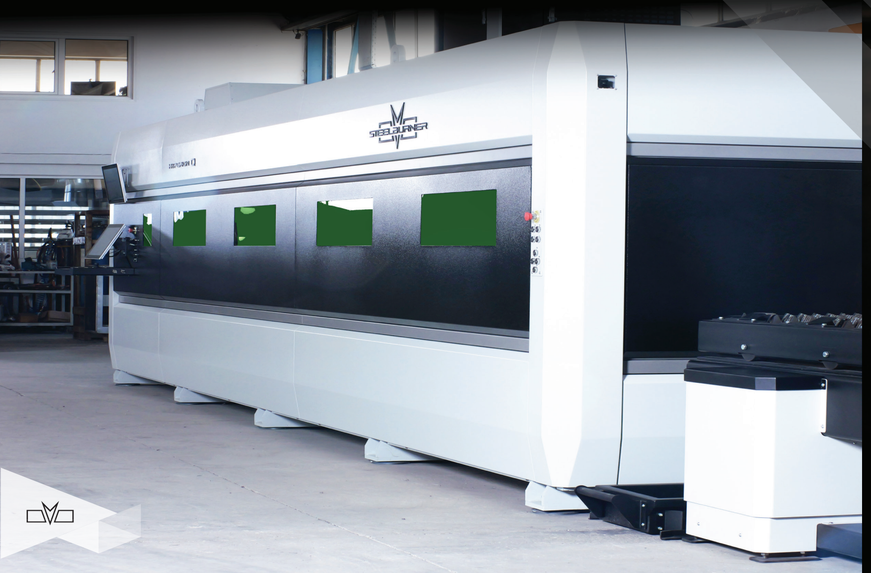
HYPERION Q BEVEL

Hyperion Q takes laser cutting beyond the straight edge, introducing two new BEVEL models designed to expand what's possible in angle cutting process — the **Hyperion Q 3015 BEVEL** and **Hyperion Q 3015+ BEVEL**.

With integrated bevel cutting capability, complex edge geometries can be created directly during the cutting process — combining power, precision and flexibility in a single machine.

LESS SECONDARY PROCESSING. MORE POSSIBILITIES FROM EVERY CUT.

Proudly engineered, designed and manufactured in Europe.





A NEW **ANGLE** ON LASER CUTTING.

More than a cut. A prepared edge.

5-AXIS BEVEL MOTION
Two rotary axes enable simultaneous 5-axis motion for precise bevel cutting.

COMPLEX EDGE GEOMETRIES
Create angled edges and complex bevel profiles.

COMPACT BY DESIGN
Maximum performance in a remarkably compact footprint.

PERFORMANCE BEYOND CUTTING.

Productivity goes beyond the cutting process itself. It depends on how efficiently every stage of production works together.

Hyperion loading and unloading automation solutions are designed to keep material moving smoothly through production, combining reliable handling with a compact and flexible architecture.

Designed with flexibility in mind, the automation system never limits access to the machine. By parking the automation carriages, the Hyperion Q shuttle table remains completely accessible, allowing the operator to switch easily between fully automated production and conventional sheet-by-sheet loading by crane.

COMPACT BY DESIGN. FLEXIBLE BY NATURE.

A remarkably compact footprint, designed to make automation possible even where space is limited.

