

SHOT BLASTING MACHINE

# H-Beam Shot Blasting Machine

The machine is mainly used in eliminating the stress and cleaning the surface rust of the large H and I beam steel, great size H-beam steel. The H-beam Shot Blasting Machine, composed of shot blasting chamber, sealed...

- ISO9001 Supplier
- Class Certificate
- Export Supply



### Key Highlights

<b>Category</b>	Shot Blasting Machine
<b>Standard</b>	DIN
<b>Material</b>	The machine is mainly used in eliminating the stress and cleaning the sur...
<b>Weight / Size</b>	The machine is mainly used in eliminating the stress and cleaning the sur...
<b>Certificate</b>	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.	

### Technical Specifications

<b>Category</b>	Shot Blasting Machine	<b>Model / SKU</b>	H-Beam-Shot-Blasting-Machine
<b>Standard</b>	DIN	<b>Material</b>	The machine is mainly used in eliminating the stress and cleaning the surface rust of the large H and I beam steel, great size H-beam steel.
<b>Weight / Size</b>	The machine is mainly used in eliminating the stress and cleaning the surface rust of the large H and I beam steel, great size H-beam steel.	<b>Surface</b>	The machine is mainly used in eliminating the stress and cleaning the surface rust of the large H and I beam steel, great size H-beam steel.
<b>Certificate</b>	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	<b>Warranty</b>	12 Months unless specified otherwise
<b>Origin</b>	China		

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## China H-Beam Shot Blasting Machine:

The machine is mainly used in eliminating the stress and cleaning the surface rust of the large H and I beam steel, great size H-beam steel.

The H-beam Shot Blasting Machine, composed of shot blasting chamber, sealed auxiliary chamber before and after, before and after the roller conveyor shot blasting assembly, the pill material circulation purification system, dedusting system and electrical control part.

It is suitable for the field of construction, ship-building and bridge industry, etc.

## Specification:

Dimensions of the work piece being cleaning	Cross section(W*H)	800*1600mm
	Length of the working piece	15000mm
Production Rate(Passing Speed of the Working Piece)		400~2500mm/min
Impeller Head	Type	Q034
	Quantity	8
	Shot Blasting Capacity	8*280kg/min
	Power Rate	8*11kw
Elevator	Lifting Capacity	120t/h
	Power Rate	7.5kw
Longitudinal Spiral Conveyor	Conveying Capacity	120t/h
	Power Rate	5.5Wkw
Separator	Separating Capacity	120t/h
Ball-cleaning System	Load-carrying Capacity	4293m <sup>3</sup> /h
Input/output Roller Way	Load-carrying Capacity	1000kg/m
	Power of Motor	2*2.2kw
	Delivery Rate	400~4000mm/min
	Length of the Roller	13000mm
Shot Material in Volume at the First Time		5000kg
Dust-removing System	Blowing Wale	1600m <sup>3</sup> /h
	Power Rate	15kw
Power	AC/380V/50HZ	
Total Rate	About 138kw	