SHOT BLASTING MACHINE

# H-Beam Shot Blasting Machine

ISO9001 Supplier

Class Certificate

Export Supply

The machine ismainly 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-bem Shot Blasting Machine, composed of shot blasting chamber, sealed...



## Key Highlights

| | |
|---|---|
| **Category** | Shot Blasting Machine |
| **Standard** | DIN |
| **Material** | The machine ismainly used in eliminating the stress and cleaning the sur... |
| **Weight / Size** | The machine ismainly used in eliminating the stress and cleaning the sur... |
| **Certificate** | 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

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

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## China H-Beam Shot Blasting Machine:

The machine ismainly 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-bem 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 issuitable 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 Conveyer | Conveying Capacity | 120t/h |
| | Power Rate | 5.5Wkw |
| Separator | Separating Capacity | 120t/h |
| Ball-cleaning System | Load-carrying Capacity | 4293m³/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 | 1600m³/h |
| | Power Rate | 15kw |
| Power | | AC/380V/50HZ |
| Total Rate | | About 138kw |