SHOT BLASTING MACHINE

Roller Conveyor Shot Blast Machine

ISO9001 Supplier

Class Certificate

Export Supply

It also named as roller pass through type shot blasting machine,It is suitable for processing large H-beam, Steel structure, etc. to eliminate internal stress, rust and burnish surface of work pieces. Roller conve...



Key Highlights

Category	Shot Blasting Machine
Standard	ISO
Material	It also named as roller pass through type shot blasting machine,It is su...
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**	Roller-Conveyor-Shot-Blast-Machine
Standard	ISO	**Material**	It also named as roller pass through type shot blasting machine,It is suitable for processing large H-beam, Steel structure, etc.
Surface	to eliminate internal stress, rust and burnish surface of work pieces.	**Certificate**	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	**Origin**	China

China Roller Conveyor Shot Blast Machine:

It also named as roller pass through type shot blasting machine,It is suitable for processing large H-beam, Steel structure, etc. to eliminate internal stress, rust and burnish surface of work pieces.

Roller conveyor shot blast machine is designed and manufactured to clean the surface of the large section steel. It is most used for t removing the rust, scale and contamination from the steel surface of large scale H-Beam and I-Beam.

The components crosses the tunnel laid on a roller conveyor, extendible outside with modular lengths. The surface treatment is done during the running through the blasting room: at one single pass it is possible to achieve the required finishing degree, according to the specification of standard ISO 8501-1 and SIS SS 055900.
Brushing and blowing systems allows the steel shot removal at the end of the shot blasting.

This series shot blasting machine is most suitable for production floor in the construction industries, marine, off-shore oil & gas industries etc.