

SHOT BLASTING MACHINE

Steel Plate Pretreatment Line

Steel pretreatment line is mainly composed of roller conveyor system, shot blasting cleaning machine, automatic spray paint, drying room, shot blasting dust removal system, paint mist filtering system and electric contro...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Shot Blasting Machine
Standard	DIN
Material	Steel pretreatment line is mainly composed of roller conveyor system, sh...
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	Steel-Plate-Pretreatment-Line
Standard	DIN	Material	Steel pretreatment line is mainly composed of roller conveyor system, shot blasting cleaning machine, automatic spray paint, drying room, shot blasting dust removal system, paint mist filtering system and electric control system, and can be extended and preheating chamber automatic unloading system.
Surface	At the same time can also optimize the steel surface status of the production process, feed and precision blanking is advantageous to the CNC cutting machine.	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	Origin	China

China Steel Plate Pretreatment Line:

Steel pretreatment line is mainly composed of roller conveyor system, shot blasting cleaning machine, automatic spray paint, drying room, shot blasting dust removal system, paint mist filtering system and electric control system, and can be extended and preheating chamber automatic unloading system.

Steel pretreatment line means will remove the rust and coated with a layer of protection primer. Steel after pretreatment can improve the mechanical products and corrosion resistance of metal components, improve the anti-fatigue performance of steel plate and prolong its service life; At the same time can also optimize the steel surface status of the production process, feed and precision blanking is advantageous to the CNC cutting machine. In addition, due to the rules for comparing processing before the steel shape, is beneficial to mechanical descaling and automatic spray paint, so the steel pretreatment can greatly improve the efficiency of cleaning work, reduce the labor intensity of the cleanup and pollution to the environment.