

Rainbow Tride Rolling Machine

Продукты: Srews and Bolts

рациональная цена, легкое обслуживание высокое качество

осевой и радиальный процесс

обрабатывать регулярные и нерегулярные

Торговая машина

Эта модель широко восхваляется за ее рациональную цену, легкое обслуживание и качество HGIN.

Основные и радиальные процессы. Он используется для обработки регулярного и нерегулярного болта, через винт и т. Д. С дополнительным валиком тиснения.



The image shows a large industrial thread rolling machine, primarily green with grey base and accents. It is set against a blue background with a faint industrial scene. The machine has a complex structure with various rollers and a control panel on the right side. The text 'RAINBOW' is at the top, followed by 'HIGH-SPEED AUTOMATIC THREAD ROLLING MACHINE' in large white letters. Below the machine, there are three bullet points and a '20 YEARS' anniversary graphic.

RAINBOW

**HIGH-SPEED AUTOMATIC
THREAD ROLLING MACHINE**

- Professional ✓
- Good quality ✓
- Energy conservation ✓

20 YEARS

20 years of professional export

PRODUCT DISPLAY

Various types of thread rolling machine to meet your various needs



CY06Z



CY08Z



CY10Z



CY12Z



CY16Z



CY30Z



CY02X



CY05X



CY06XN



CY06X



CY08X



CY12X

THREAD ROLLING MACHINE PART OF THE STRUCTURE



TRANSPORTATION MATERIAL

Sloping filling-90 degree obliquity with main slider



TRANSPORTATION MATERIAL

Sloping filling-30 degree obliquity with main slider



NO HEAD SCREW

Through no head screw feeding system, the system solves problems in no head 'screw bottleneck with advanced value Ir machinery.



ORBITAL BRACKET

To stabilize filling progress in order to avoid floating head and increase fine quality.



FORCIBLE OIL CARRYING

It replaces traditional acrylic oiler which damaged main slider. This precision filter system not only lowers direct cost in production but also extends life usage in recycle.



AUTO FEEDING SYSTEM

Replaced cam by auto feed system, effectively avoids the cam abrasion in the production process.