RAINBOW

HIGH-SPEED AUTOMATIC THREAD ROLLING MACHINE

Professional ☑
Good quality ☑
Energy conservation ☑

20 YEARS
20 years of professional export

THREAD ROLLING MACHINE PART OF THE STRUCTURE

TRANSPORTATION MATERIAL

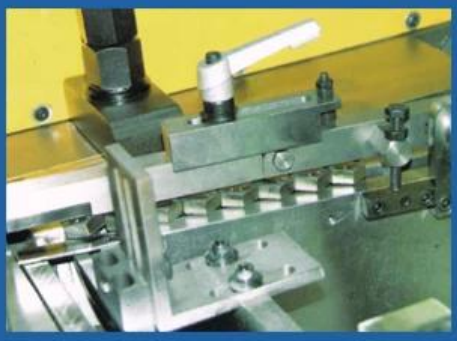
Sloping filling-90 degree obliquity with main slider

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 increases fine quality.

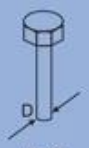
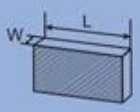
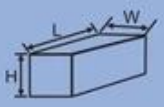
FORCIBLE OIL CARRYING

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

AUTO FEEDING SYSTEM

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

THREAD ROLLING MACHINE PARAMETERS

序号 Order	机型 Model	 外径 (mm) Diameter	长度 (mm) Screw length	牙长 (mm) Thread length	 牙板 Moving Dies Stationary Length	功率 (KW) Main Motor	产量 (PCS/MIN.) Max.output	重量 (KG) Approx.wt	 机台尺寸 (mm) Machine Size
CY90°Feeding (GEAR IN OUTSIDE)《CY系列可配合买方尺寸，更改90°牙板》									
1	CY05Z	3-5	50/75	50	76/89/25	2.2	90-120	1000	1600×1300×1650
2	CY06Z	3-6	50/75	75	90/105/25	4	160-185	1500	1800×1500×1700
3	CY08Z	4-8	100	75	108/127/25	5.5	145-165	1900	2000×1600×1700
4	CY10Z	6-10	150/200/300	100	150/165/25	11	85-120	3670	2896×1216×2180
5	CY12Z	8-12	150/200/300	100	190/215/35	15	65-85	5600	3265×1524×2345
6	CY16Z	12-16	150/200/300	100	230/265/38	22	45-60	6700	3500×1900×2200
7	CY20Z	14-20	200/300	150	290/330/50	37	40-50	14000	2200×4700×2200
8	CY24Z	16-24	200/300	150	380/420/50	45	35-45	18300	5100×2320×2600
9	CY30Z	20-30	250/300	150	450/500/50	55	20-30	22330	5600×2500×2850
10	CY02X	1-3	25	20	51/64/19	1.5	275-325	830	1150×1000×1680
11	CY05X	2-5	40	32	76/89/25	2.2	230-280	1040	1560×1180×1790
12	CY06XN	3-6	75	75	90/105/25	5.5	280-400	2800	2150×1250×2000
13	CY06X	3-6	50/75	50	90/105/25	4	170-200	1900	2140×1180×2100
14	CY06XT	3-6	75	75	90/105/25	4	170-200	1900	1900×1500×1600
15	CY08X	4-8	75	50	108/127/25	5.5	180-200	2215	2410×1180×2100
16	CY10X	6-10	100/150	65	150/165/25	15	130-160	4530	3800×1800×1970
17	CY12X	8-12	100/150	75	190/215/35	22	110-140	5300	3300×1530×1982
18	CY16X	12-18	150	80	230/265/38	30	75-120	7600	3720×1800×2620
19	CY20X	14-20	150	80	290/330/50	37.5	73-85	14000	3024×1824×2300

COMPANY PROFILE

Harbin Rainbow Technology Co.,Ltd comes from China National Machinery Import and Export Corp. Harbin branch. The main business is manufacturing cold forging machine, Bolt Maker, Nut Maker, Part Former, Screw Heading Machine, Thread Rolling Machine, Wire Drawing Machine and Mesh Belt Furnace,Zinc plating plant. etc.

Overview

Quick Details

Condition:	New	Place of Origin:	Jiangsu, China
Usage:	Heat Treatment Furnace	Type:	Resistance Furnace
Brand Name:	Rainbow	Voltage:	380V,415V
Dimension(L*W*H):	50m	Certification:	CE Certificate
Weight (T):	65 T	Power (kW):	190
After Warranty Ser...	Video technical support, Online support	Key Selling Points:	Competitive Price
Local Service Loc...	India	Applicable Industr...	Manufacturing Plant
Showroom Locati...	India	Weight:	63900kgs
After-sales Servic...	Engineers available to service machinery overseas	furnace:	mesh belt furnace
Warranty:	1year		

Supply Ability

Supply Ability: 20 Unit/Units per Year

Packaging & Delivery

Packaging Details: In Containers,40 feet container, 20 feet container.

Port: Shanghai

PRODUCT FEATURES

All applications and functions of the thread rolling machine

- All multi-station models apply air clutch brake with small starting current, allowing operation modes of "Inching"," Single Stroke" and "Continuous Running" . The main sliding table can automatically stop at its rear position while operated under "Single Stroke" and " Continuous Running" modes,so as to obtain maximum space for adjustment.

Thread Rolling Machine

PRODUCT ADVANTAGES

Stable,easy to operate,high accuracy,high efficiency, can be full automatic processing thread, straight,textured.

Il rotolamento del filo è generalmente composto da una fusoliera, un motore, una piastra di rotolamento del filo portatile, una striscia di fruscio del filo e un coperchio protettivo dell'usura e

altri componenti.La fusoliera è realizzata in acciaio inossidabile, che ha una durata eccellente è facile da pulire.Il motore è un motore ad alta velocità, che può guidare rapidamente il movimento della luce di rotazione della luce.https://www.fastenerereaquipmentsupplier.com/yunsin/index.php