Cut to Length Line

I. Introduction

The rolling plate is unfolded and leveled. Then, it is sized and sheared into the needed flat plate with certain length.

II. Main projects and clients

| No. | Equipment name | Client | Remark |
|-----|---------------------------------------|------------------------------|--------|
| 1 | 1550×8mm horizontal shearing | Ningbo Yamei steel pipe | |
| | machine | company | |
| 2 | 1600×2∼6mm horizontal shearing | Shunde in Guangzhou | |
| | mill | | |
| 3 | 1550×1.5∼6mmNC high precision | Guangzhou contemporary | |
| | vertical &horizontal shearing mill | group | |
| 4 | 10×1550mm slitting line | Tianjin Shenzhou Tong | X65 |
| 5 | $4\sim10\times1600$ mm slitting line | Guangdong Shunde Shun steel | |
| | | flat plate stripping center | |
| 6 | $4\sim16\times2000$ mm slitting line | Wisco Hankou Steel Rolling | X65 |
| | | Plant | |
| 7 | 6×600mm high precision slitting | Guangdong Shunde Nanda | |
| | line | Steel pipe Co., Ltd | |
| 8 | $1 \sim 12.7 \times 2000$ mm vertical | Haicheng northern steel pipe | X70 |
| | &horizontal shearing mill | tain Co., Ltd | |
| 9 | $3\sim$ 12.7×2000mm slitting line | Singapore | |

(h2)

III. Typical projects

1. Wisco Hankou Steel Rolling Plant (4~16×2000mm Horizontal Shearing Mill)

The mill is designed and manufactured by our company with advanced technology for Wisco Hankou Steel Rolling Plan. There are series of following advantages: advanced technology, high efficiency, easy operation and convenient maintenance.

IV. Production process

Loading coil-uncoiling-leveling- edge cutting- looping-precision leveling-sizing and

cutting off-connecting in certain number-connection

V. Available types

| N o | Model | Sheet thickness (mm) | Coil weight(ton) | Coil width(mm) | Speed(m/ min) | Capacity(k w) | Area(M²) |
|--------|-------------|----------------------------|-------------------|-------------------|------------------|------------------|--------------|
| 1 | HJJZ- 02 | 0.3~2 | 8 | 1000~1250 | 30 | 70 | 16×25 |
| 2 | HJJZ- 03 | 0.6~3.2 | 10 | 1000~1500 | 30 | 80 | 16×25 |
| 3 | HJJZ- 06 | 2~6 | 20 | 1200~1550 | 30 | 120 | 16×30 |
| 4 | HJJZ- 08 | 4~8 | 20 | 1000~1600 | 25 | 150 | 16×30 |
| 5 | HJJZ- 13 | 4~12.7 | 25 | 1000~1600 | 10 | 180 | 16×40 |
| 6 | HJJZ- 16 | 4~16 | 30 | 1000~2000 | 10 | 230 | 16×40 |
| 7 | HJJZ- 20 | 4~20 | 30 | 1000~2000 | 10 | 260 | 16×50 |
| 8 | HJJZ- 25 | 6~25.4 | 30 | 1000~2000 | 10 | 300 | 16×50 |