Slitting Line

I. Introduction

The rolling plate is unfolded and leveled. Then, the steel plate is cut into the needed strips by using the circle shear. After that, the strips are taken up with the coiling machine and the formed narrow coils are packed.

II. Main projects and clients

No.	Equipment name	Clients	Remark	
1	10×1550mm slitting line	Tianjin Shenzhou	X65	
		Tong		
2	$1.5 \sim 6 \times 2000$ mm slitting line (stainless)	Uzbekistan	Export project	
3		Changhai Dagataal	VCF	
3	$4\sim16\times2000$ mm slitting line	Shanghai Baosteel	X65	
		steel tectonics		
		research laboratory	****	
4	$4 \sim 16 \times 2000 \text{mm}$ vertical	Wugang group	X65	
	&horizontal shearing mill	Hankou steel rolling		
		plant		
5	$2\sim$ 14×1800mm slitting line	Wuxi Fast		
6	16×2100mm slitting line	Shanxi steel		
		development		
		company		
7	0.4 \sim 3.5×1650 mm slitting line	Poland	Export project	
8	$1.9 \sim 8.0 \times 1550$ mm slitting line	Baoji oil steel pipe	X110 material	
		Co., Ltd.		
9	$3 \sim 12 \times 2200$ mm slitting	Jiangsu Golden		
	line(stainless)	Harbour stainless		
		Co., Ltd.		
10	4~14×2000mm slitting line	Guangdong Oupu		
	-	steel logistics shares		
		Co., Ltd		
11	$3\sim16\times2150$ mm slitting line	Anshan Hongxiang		
		steel pipe Co., Ltd.		

III. Typical projects

1. Shanxi Steel and Iron Co., Ltd (16x2100 Slitting Line)

The mill is designed and manufactured by our company with advanced

technology for Shanxi Steel and Iron Company. The mill adopts patent technologies to guarantee the mill's production efficiency.

2. Anshan Hongxiang steel pipe Co., Ltd (16x2150Slitting Line)

The mill is designed and manufactured by our company with advanced technology for Anshan Hongxiang steel pipe Company. The mill adopts patent technologies to guarantee the mill's production efficiency.

IV. Production process

Loading coil – uncoiling – leveling - cutting the head and end - circle shear – slitter edge recoiling- accumulator- steel ends bending -separating-tensioner-recoiling machine

V. Available types

No	Model	Sheet	Coil	Coil	Speed(m/mi	Capacit	Area(M
		thickness	weight	width(mm)	n)	y(kw)	2)
		(mm)	(ton)				
1	ZJJZ-0	$0.18 \sim 1.2$	3	500~1250	80~150	100	12×30
	1						
2	ZJJZ-0	0.3~2	5	900~1250	50~100	150	12×30
	2						
3	ZJJZ-0	1.8~4	8	1000~1500	40~80	175	12×30
	4						
4	ZJJZ-0	2~6	10	1000~1550	30~60	200	12×30
	6						
5	ZJJZ-1	4~10	20	1000~1550	20~40	480	12×40
	0						
6	ZJJZ-1	4~12.7	25	1000~1550	20~40	550	12×40
	3						
7	ZJJZ-1	5~14	30	1000~1700	15~30	600	16×50
	4						
8	ZJJZ-1	6~16	40	1200~2000	12.5~25	650	16×50
	6						