



希明机械
XIMING MACHINE



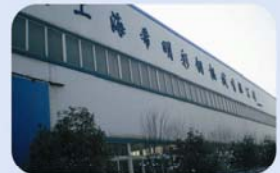
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SHANGHAI XIMING CONSTRUCTION MACHINERY CO.,LTD

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SANDWICH PANEL MACHINE



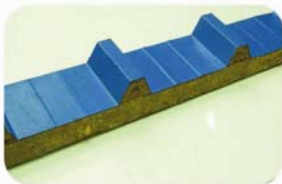
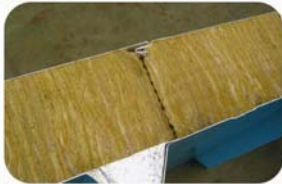
Features

- H plate, tong & groove panel plate production available
- Corrugated panel with various joints option available
- EPS or rock wool & glass wool panel available
- Joint-hidden panel plate with various joint and plate type available
- Continuous automatic production available
- Nonstandard panel type as Customer requirement
- Flexible option for customer practical need
- PLC(programmable logic controller) combined with touch screen apply convenient and reliable operation
- Automatic length to cut and count available
- Complete accessory equipment available

SANDWICH PANEL MACHINE

Specification

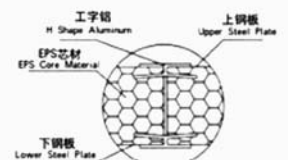
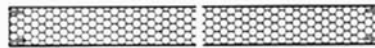
- External/fix dimensions: L45000mm × W4500mm × H2700mm
- Operation Voltage: 380V
- Total power: about 32KW
- Weight: 25ton
- Production/Operation rate: 0-4.5m/min
- Material thickness: 0.3-0.8mm
- Core thickness: 20-300mm
- Core material: EPS, rock wool and glass wool
- Control system: Touch screen with PLC, Transducer



1、H Joint

上钢板展开长: 1200 (1000)
下钢板展开长: 1200 (1000)
复合板厚: 50-300
芯材: EPS

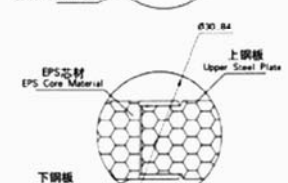
Upper Steel: 1200 (1000)
Lower Steel: 1200 (1000)
Sandwich Panel: 50-300
Core Material: EPS



2、Male And Female Joint

上钢板展开长: 1200 (1000)
下钢板展开长: 1200 (1000)
复合板厚: 50-300
芯材: EPS

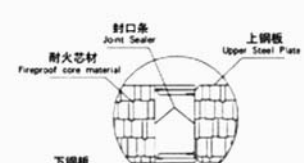
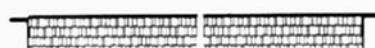
Upper Steel: 1200 (1000)
Lower Steel: 1200 (1000)
Sandwich Panel: 50-300
Core Material: EPS



3、Male And Female Joint

上钢板展开长: 1200 (1000)
下钢板展开长: 1200 (1000)
复合板厚: 50-300
芯材: EPS

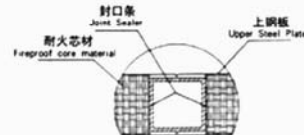
Upper Steel: 1200 (1000)
Lower Steel: 1200 (1000)
Sandwich Panel: 50-300
Core Material: EPS



4、Male And Female Joint

上钢板展开长: 1200 (1000)
下钢板展开长: 1200 (1000)
复合板厚: 50-300
芯材: EPS

Upper Steel: 1200 (1000)
Lower Steel: 1000
Sandwich Panel: 50-300
Core Material: Rock Wool



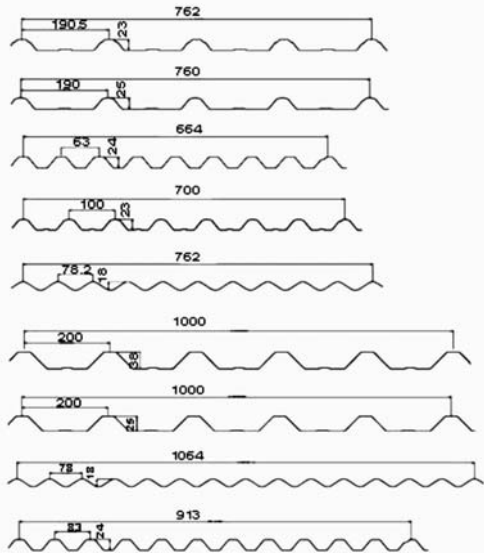
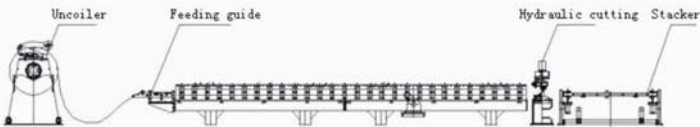
5、980 Corrugated Roof panel

上钢板展开长: 1200 (1000)
下钢板展开长: 1200 (1000)
复合板厚: 50-300
芯材: EPS

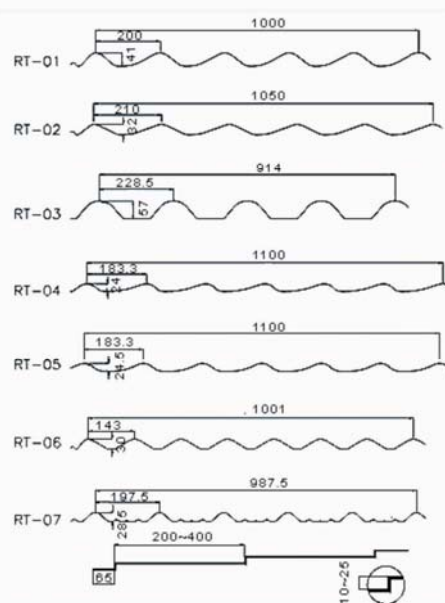
Upper Steel: 1200
Lower Steel: 1000
Sandwich Panel: 50-300
Core Material: EPS



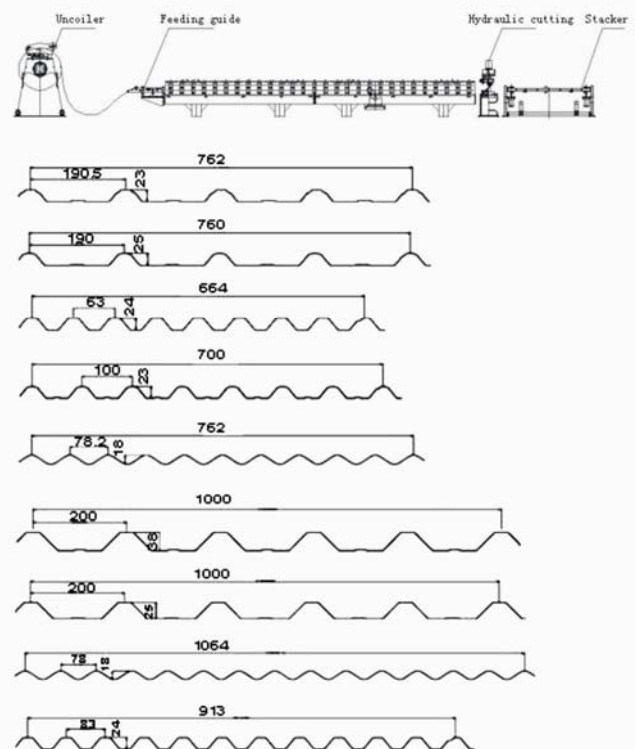
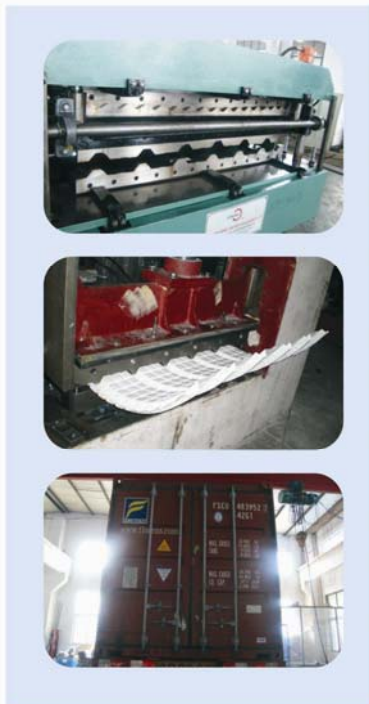
ROOF AND WALL SYSTEMS



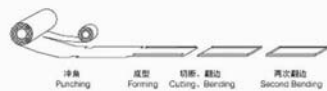
ROOF TILE SYSTEMS



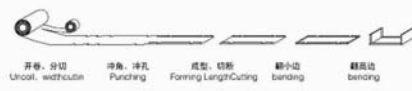
DOUBLE LAYER MACHINE



COLD ROOM PANEL/SLITERRING MACHINE



翻单边 single-banding



双翻边型 double-banding



Raw material	Color steel or GI steel
Material thickness	0.3-2mm
Working speed	0-15m/min
Material of cutting knife	Cr12 Mov

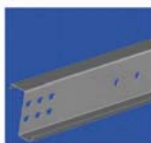
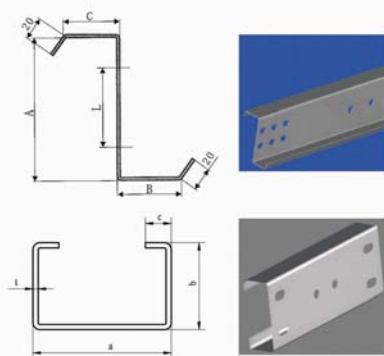
C/Z PURLIN MACHINE



C purlin



Z purlin

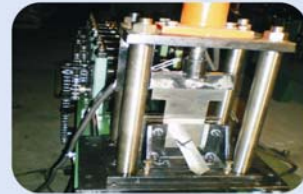


Material thickness	1.5-3.0mm
Width	From 100-300mm
Working speed	0-15m/min
Control system	Siemens PLC & converter, Omron encode

C/Z purlin



DRY WALL FORMING MACHINE



Material thickness	0.3-1.2mm
Working speed	0-15m/min
Roller station	12-18 station
Control system	Siemens PLC & converter, Omron encode

