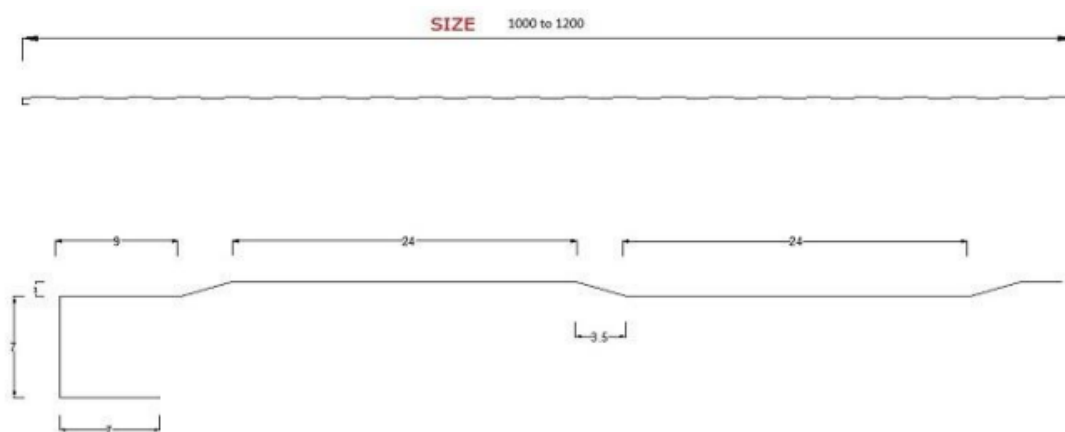


LINEAR MACHINE MODEL: YX 7-1000-1200

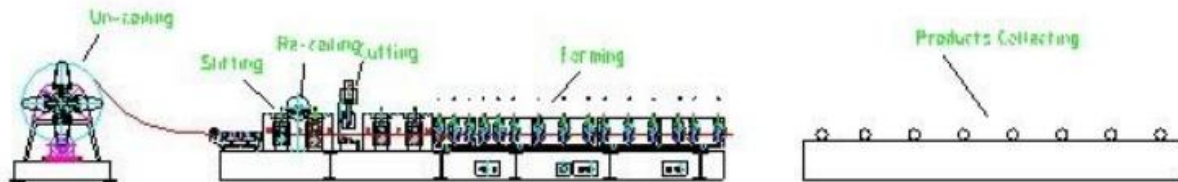


SIZE RANGE: 1000 UP TO 1200



MACHINE WORKING PROCESS:

Decoiler – leveling and feeding – pressure and reinforcement – roll forming machine- shearing system → run out table



TECHNICAL PARAMETERS:

MACHINE MODEL	: YX7-1000-1200mm
Material Thickness	: 0.5-1.0mm
Control Method	: Mitsubishi PLC
Decoiler	: 5 Ton normal quality
Rolling station number	: 12 station (Single side adjustment structure
Shearing system	: One set
Pressure bar	: One set
Roller Material	: GCR15 steel after quenching processing HRC58-62 C, chrome plated surface
Shaft diameter & material	: 45 # steel processing, shaft diameter of 65mm
Main machine power	: 4kw
Hydraulic station	: 3kw
Hydraulic pressure	: 12Mpa
Shearing blade material	: Cr12Mov, quenching HRC 58-62
Tolerance	: 3m±1.5mm
Electricity	: 380V, 50HZ, 3 Phase (Customized)
Machine frame	: Media plate
Transmission	: By Chain
Machine color	: Yellow and blue
Machine size	: 4.5x1.6x1.0m