OFFER SHEET

PRODUCTS	Description	Specs
Welding pipe forming machine	 Matching material:Low Carbon steel Material thickness range:0.5-2mm Solid state High frequency welder (GGP100KW) hydraulic station:5.5kw Forming speed: 0-70m/min Quantity of rollers: 12 Shaft Material and diameter: \$55mm, material is 45# Controlling system: PLC Voltage: 380V/ 3phase/ 50 Hz Material of forming rollers: Cr12 forge steel , coated with chromed treatment Cut: Flying saw 	
Panel profile		

Phone: +86-15369192246

Flow chat	Double heads decoiler—material straightening and flattening—roll forming—plc control Fly blade—receiving table	
Double heads decoiler	Rotary type to change coils easily Coil weight: max. 3.0 tons / head	
Cage Loop	Feeding speed: 200m/min Storage: 300-400m	

Fly blade	Saw disk: OD400mm×ID40mm×2.8mm - Saw waver: Pneumatic - Pipe clamp: Pneumatic - Saw carriage travel: Rack and pinion with gear lath - Motor for travel: DC 11KW - Motor for cutting: AC 11KW - Length Tolerance: 0-6mm	
receiving table	Roller conveyer 10 meter , fully automatic	
Price	EXW: \$150000 (Double heads decoiler—material straightening and flattening—roll forming—plc control Fly blade—receiving table) Roller dies: <mark>\$5000 per sets</mark> , \$15000 for 3 sets dies. Total price: <mark>\$165000</mark>	
Remark	 Delivery date: 45 days after receiving deposit. Sales clause: 30%deposit by TT, 70% balance by L/C before shipping. Warranty: 1 years Quotation validity: 90 days. 	







