Trapezoidal Sheet Roll Forming Machine

Main Technical Parameters
1. Applicable Material: Galvanized steel, PPGI coil
2. Main Motor Power: 7.5kw for roll forming, 4kw for cutting
3. Forming Speed: 0-15m/min
4. Forming Stations: 16-28 stations
5. Control System: PLC control system
6. Shaft Material: 40Cr, Φ76mm
7. Roller Material: 45# steel
8. Cutting Blade Material: Cr12Mov
Corrugated Sheet Roll Forming Machine

Main Technical Parameters
1. Applicable Material: Galvanized steel, PPGI coil
2. Main Motor Power: 7.5kw for roll forming, 4kw for cutting
3. Forming Speed: 0-15m/min
4. Forming Stations: 16-24 stations
5. Control System: PLC control system
6. Shaft Material: 40Cr, Φ76mm
7. Roller Material: 45# steel
8. Cutting Blade Material: Cr12Mov
Metal Tile Roof Roll Forming Machine

Main Technical Parameters
1. Applicable Material: Galvanized steel, PPGI coil
2. Main Motor Power: 7.5kw for roll forming, 4kw for cutting
3. Forming Speed: 0-4m/min
4. Forming Stations: 16-20 stations
5. Control System: PLC control system
6. Shaft Material: 40Cr, Φ76mm
7. Roller Material: 45# steel
8. Cutting Blade Material: Cr12Mov
Double Layer Roll Forming Machine:
- Double Layer Machine For Two Trapezoidal Profiles
- Double Layer Machine For Two Corrugated Profiles
- Double Layer For Trapezoidal Sheet And Corrugated Sheet
- Double Layer Machine Trapezoidal Sheet And Tile Roof Sheet
- Double Layer Machine For Corrugated Sheet And Tile Roof Sheet

* Double layer machine can only produce one profile at one time.

Main Technical Parameters
1. Applicable Material: Galvanized steel, PPGI coil
2. Main Motor Power: 7.5kw for roll forming, 4kw for cutting
3. Forming Speed: 0-15m/min
4. Forming Stations: 16-28 stations
5. Control System: PLC control system
6. Shaft Material: 40Cr, Φ76mm
7. Roller Material: 45# steel
8. Cutting Blade Material: Cr12Mov
Roof Ridge Cap Roll Forming Machine

Main Technical Parameters
1. Applicable Material: Galvanized steel, PPGI coil
2. Main Motor Power: 5.5kw for roll forming, 4kw for cutting
3. Forming Speed: 0-8m/min
4. Forming Stations: 16-20 stations
5. Control System: PLC control system
6. Shaft Material: 40Cr, Φ76mm
7. Roller Material: 45# steel
8. Cutting Blade Material: Cr12Mov

BELIEVE INDUSTRY
Roof And Floor Deck Roll Forming Machine

Main Technical Parameters
1. Applicable Material: Galvanized steel, PPGI coil
2. Main Motor Power: 30kw for roll forming, 4kw for cutting
3. Forming Speed: 0-15m/min
4. Forming Stations: 16-36 stations
5. Control System: PLC control system
6. Shaft Material: 40Cr, Φ76mm
7. Roller Material: 45# steel
8. Cutting Blade Material: Cr12Mov