OEM/ODM Supplier Hydraulic Swing Beam Shearing Machine - Aluminized Trapezoidal Roof Plate - Haixing Industrial

Aluminized trapezoidal roof plate parameters

1	Thickness	Normal 0.3mm-0.6mm; min: 0.18mm; max: 0.8mm
2	Rib height	Depend on model you chose
3	Wave span	Depend on model you chose
4	Wave no.	Depend on model you chose
5	Effective Width	Generally 750mm/ 820mm/ 840mm/ 850mm/ 900mm/ 910mm/ 1050mm/ 1250mm
6	Length	No longer than 11800mm (for transportation purpose)

Raw materials of aluminized trapezoidal roof plate:

(1) Hot dipped galvanized steel sheet

(2)Pre painted galvanized steel sheet

(3) Galvalume steel sheet

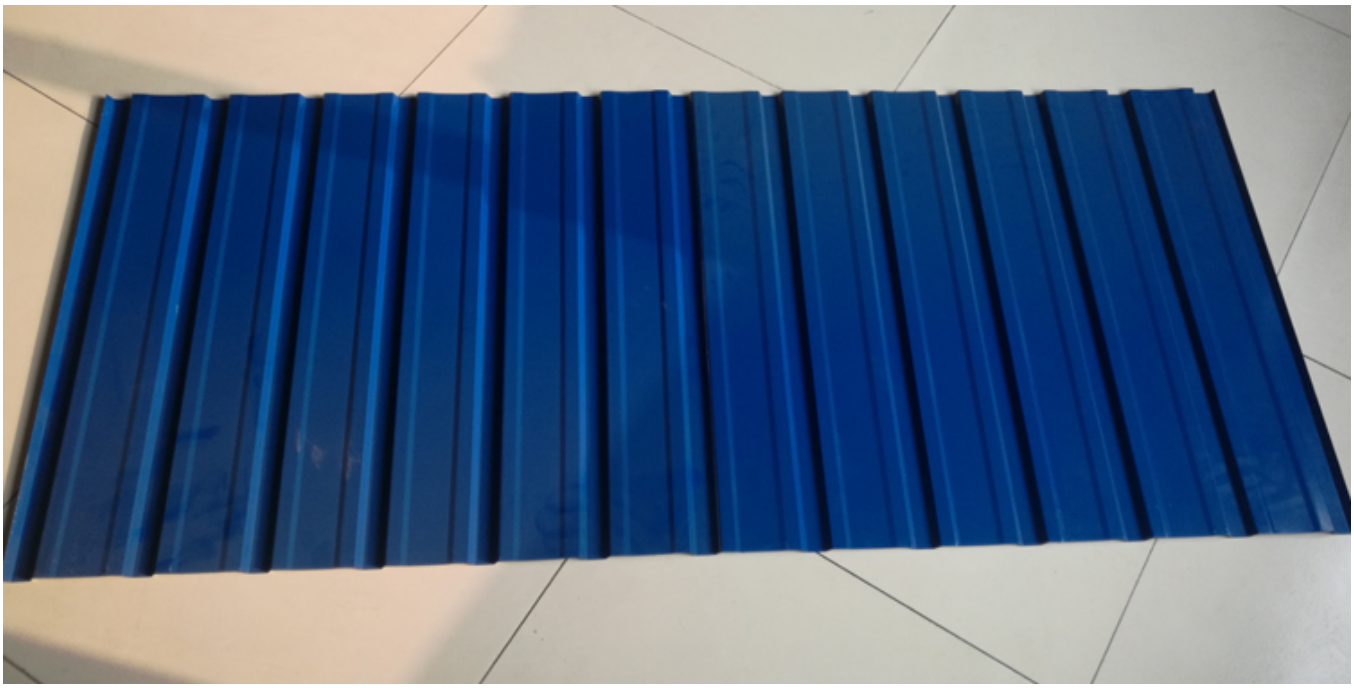
(4) Pre painted galvalume steel sheet

(5) Other metal sheet like aluminum sheet

Color of aluminized trapezoidal roof plate:

Normal color	Ocean blue(RAL5020); Grey white(RAL 9002)
Popular color	Brick red
Special color	Any other colors you request

Machine pictures



Product link：https://www.toprollformingmachine.com/?p=9566