

Small Precision High-speed Pipe Mill

High speed small size precise straight welded pipe machine is specialized for manufacturing small size straight welded pipe for metallurgy, construction, transportation, machinery and vehicle industries.

Taking long steel strip with certain width as raw material, to produce steel pipes according to requested size by cold rolled forming&H.F. inductive welding method.

High production speed, over 100m/min, high accuracy, diameter error is only 0.5/100 of the pipe OD.

Advantages:

1. High production efficiency, line speed can be up to more than 100m/min, far more than common pipe machine.
2. High yielding, the machine works stably at a high speed, which reduces wastage and improves the yielding of products.
3. Low wastage, high production efficiency and high yielding create low unit wastage and low production cost.
4. High accuracy, diameter error is only 0.5/100 of the pipe OD. Far more accurate than common machine, which promotes the competitive power of pipe production.