

Tube finning machine for extruded finned tubes

fin type: Extruded fin tubes (finned tubes)- extruded fin tubes (finned tubes) and many special sizes extruded fin tubes (finned tubes).

extruded fin tubes (finned tubes) has the advantages of high efficiency, strong corrosion resistant and long life as the International, technologically advanced heat transfer element. The base tubes (pipes) (core tube) of double extruded fin tubes can be SS, CS, corrosion resistant steel, copper and copper alloys, Ti and Ti alloys and the other materials. The base tubes (pipes) (core tube) of single extruded fin tubes can be copper, Nickel-copper, Aluminum and the other materials. These products are widely used in petroleum, chemical, metallurgy, textile, mechanical and electrical, light industry and pharmaceutical industries in the heating, drying, condensation and cooling equipments.

Applications and characteristics

Working temperature $\leq 350^{\circ}\text{C}$

working pressure $\leq 32\text{MPa}$

High heat transfer performance, same with KL type (Knurled "L"). Good fins stiffness, against deformation high atmospheric corrosion resistance for long term stable usage.

