



Coptech Engineering Private Limited, established in the year 2022, is a dynamic and forward-thinking company based in Madhya Pradesh, India. Committed to excellence and innovation, we specialize in the manufacturing, export and supply of advanced machinery, particularly in the field of cold rolling mills, hot rolling mills, and a diverse range of industrial equipment.

About Us

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VISION

Our vision at Coptech Engineering is to be a globally recognized leader in providing cutting-edge engineering solutions. We aim to contribute to the growth and success of our clients by delivering high-quality, efficient, and reliable machinery that meets the ever-evolving demands of the industry.

MISSION

Driven by innovation and a customer-centric approach, our mission is to design, manufacture, and supply state-of-the-art rolling mills and industrial equipment. We strive to exceed customer expectations, foster long-term partnerships, and contribute to the progress of the manufacturing sector worldwide.

QUALITY ASSURANCE

Quality is the cornerstone of our operations at Coptech Engineering. We adhere to stringent quality control measures at every stage of production to ensure that our products meet international standards. Our commitment to excellence is reflected in the durability, efficiency, and reliability of our machinery.

GLOBAL REACH

As an exporter, Coptech Engineering serves clients worldwide, establishing a strong presence in the global market. Our products have gained recognition for their quality and performance, contributing to the success of manufacturing operations across different continents.

At Coptech Engineering, we are dedicated to shaping the future of industrial manufacturing through innovative solutions and unparalleled quality. Join us in the journey towards excellence in engineering and production.

Name of Founder	Mr. S.S. Vaidya
Year of Establishment	2022
Nature of Business	Manufacturer, Exporter & Supplier
Number of Employees	Above 40 People
Annual Turnover	Above Rs. 10 Crore
Market Covered	Worldwide
GST No	23AAKCC1447Q1ZC

Cold Rolling Mills

2 Hi Cold Rolling Mill



Mill type
Range for copper
Range for aluminium
Maximum input thickness
Minimum output thickness
Maximum coil weight
Speed

Reversible & breakdown
100 mm to 1200 mm
600 mm to 1600 mm
14 mm
2.5 mm (in multiple passes)
5000 kgs
Variable 0 – 150 mpm

4 Hi Cold Rolling Mill



Mill type
Admissible width for copper

Admissible width for aluminium
Maximum input thickness

Minimum output thickness for copper
Minimum output thickness for aluminium
Mill speed for copper
Mill speed for aluminium

Reversible & breakdown
Minimum 100 mm
to 1250 mm
Minimum 600 mm to 1650 mm
Preferably 2.5 mm but
maximum 4 mm
0.050 mm
0.010 mm
0 – 300 mpm
0 – 800 mpm

6 Hi Cold Rolling Mill



Admissible width for copper/brass
Admissible width for aluminium
Output thickness for copper
Output thickness for brass
Output thickness for aluminium
Coil weight for copper/brass
Coil weight for aluminium
Tolerance maintained
Material surface finishes

650 mm
1600 mm
0.015 mm
0.060 mm
0.010 mm
2000 kg
5000 kg
+/- 1 micron
0.10 micron

Hot Rolling Mills



2 Hi Hot Rolling Mill



4 Hi Hot Rolling Mill

Material	Copper / Brass / Aluminium
Direction	Reversible or Non Reversible
Configuration	2 hi or 4 hi
Range Width	Varying from 200mm to 1600mm
Slab Thickness	100mm to 250mm
Slab Weight	500kgs to 3000kgs
Screw down	Manual or Automatic by PLC for Pre Decided Drafting

Tandem Rolling Mill



Tandem Rolling Mill

Input width	20 mm to 600 mm
Input thickness	from 2 mm
Output thickness	to 0.10 mm
Speed	Up to 250 mpm
Used for material	Copper, brass, aluminium & steel

Allied Equipment



Cut To Length Machine



Hydraulic Draw Bench



Rolling Mill Leveler



Hydraulic Shearing Machine



Rewinding machine



Chain Type Draw Bench

Other Products



Slitting Line

Width	Up to 1600 mm
Thickness for copper & brass	0.015 mm to 3 mm
Thickness for aluminium	0.009
Gear type	Worm gear or helical gear



Busbar Straightening Machine

Width	75 mm wide to 200 mm wide
Roll settings	Manual & automatic by hydraulic system
Edge camber in single pass	Can be 0.5 mm per meter



Scalping Machine

Width for copper strips in coil	200 mm to 1200 mm
Width for aluminium slabs	200 mm to 1600 mm
Thickness	14 mm to 16 mm
Coil weight	up to 5000 kgs
Speed	Up to 3 mtr. Per minute
Scalping operation	Both sides scalping at a time



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