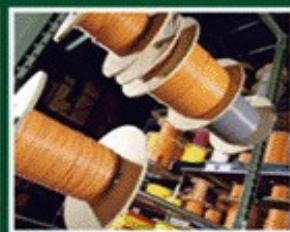
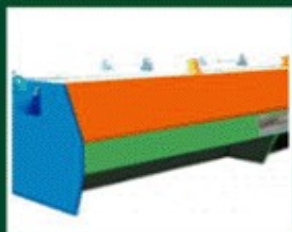


**International Quality  
at Indian Price.**

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**WE BELIEVE IN PROMPT AFTER SALES SERVICE, WHENEVER REQUIRED**



**M.H. ENGINEERING PVT. LTD.**

(Mfrs & Exporters of Wire Machineries)

# WIRE DRAWING MACHINE, MULTI-WIRE ANNEALING MACHINE (OFF-LINE), SUPER ENAMELING WIRE MACHINE (HORIZONTAL) & WIRE TINNING MACHINE

## INTRODUCTION

M.H. Engineering established in 1994 is a leading manufacturer of ferrous & non-ferrous wire processing machineries. We offer the most comprehensive range of machines to our valued customers. With the changing need of the industry and technology, we ensure that our customers remain well ahead of time.

The company with vast experience of more than a decade in the wire industry established its name as leading manufacturer for the Wire Drawing Machine, Multistrand Annealing Machine, Super Enamel Coating Machine, Tinning Machine, Pollution Control Device and related accessories of wire industry. With wide range of products, we have also made diligent efforts to fulfill our motto of consistency, assurance of quality, fair pricing and reliable service.

## 1. WIRE DRAWING MACHINE

### Rod Break Down Machine: Tandem Type

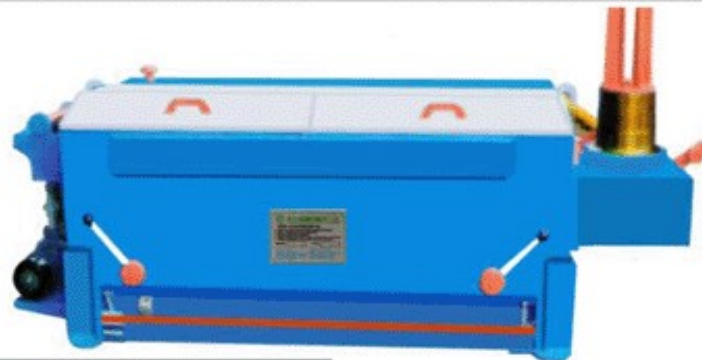
(For Aluminium & Copper Wire)



Model No.	Inlet Wire Diameter(mm)	Finished Wire Diameter(mm)
MHDRT-8	9.50/8.00	3.20/2.64
MHDRT-9	9.50/8.00	2.75/2.30
MHDRT-10	9.50/8.00	2.40/2.00
MHDRT-11	9.50/8.00	2.10/1.75
MHDRT-12	9.50/8.00	1.83/1.54
MHDRT-13	9.50/8.00	1.60/1.35

### INTERMEDIATE WIRE DRAWING MACHINE: 4-SPINDLE STEPPED CONE TYPE

(For Aluminium & Copper Wire)



Model No.	Inlet Wire Diameter(mm)	Finished Wire Diameter(mm)
MHDIS-17	2.64	0.50

### SUPER FINE WIRE DRAWING MACHINE: 4-SPINDLE STEPPED CONE TYPE

(For Copper Wire)



Model No.	Inlet Wire Diameter(mm)	Finished Wire Diameter(mm)
MHDSFS-21	0.20/0.12	0.060/0.035

# AND RELATED ACCESSORIES

## ROD BREAK DOWN MACHINE: STEPPED CONE TYPE

(For Aluminium & Copper Wire)



Model No.	Inlet Wire Diameter(mm)	Finished Wire Diameter(mm)
MHDRS-15	9.50/8.00	1.60/1.40

## INTERMEDIATE WIRE DRAWING MACHINE: 2-SPINDLE STEPPED CONE TYPE

(For Aluminium & Copper Wire)



Model No.	Inlet	Finished
MHDIS-9	4.00	1.62
MHDIS-11	3.60/2.20/2.00/1.80	1.62/1.00/0.91/0.81

## FINE WIRE DRAWING MACHINE: 4-SPINDLE STEPPED CONE TYPE

(For Copper Wire)



Model No.	Inlet Wire Diameter(mm)	Finished Wire Diameter(mm)
MHDFS-21/23	1.62/1.20/0.80	0.30/0.20/0.15



## 2. MULTI-WIRE ANNEALING MACHINE (OFF-LINE)

(For Copper Wire)



Model No.	No. of Wire	Wire Diameter Range (mm)
MHA/10-17	8/12	3.0 – 1.4
MHA/17-25	8/12	1.4 – 0.5
MHA/25-36	12/24/32/36	0.5 – 0.2



### 3. SUPER ENAMELING WIRE MACHINE (HORIZONTAL)

(For Aluminium & Copper Wire)

Model No.	No. of Wire	Wire Diameter Range (mm)	Material to be Enmelled
MHEH/20-28	8/16	0.91 – 0.37	Cu/Al
MHEH/28-36	12/16/24	0.37 – 0.20	Cu/Al
MHEH/36-48	8/12	0.20 – 0.04	Cu

### 4. WIRE TINNING MACHINE

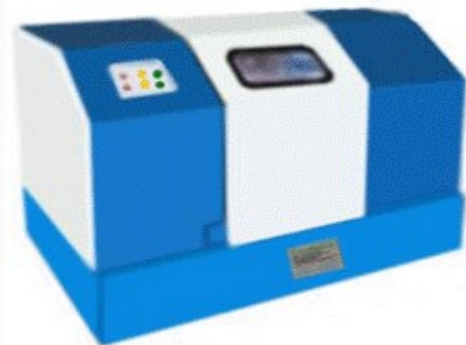
(For Aluminium & Copper Wire)

Model No.	No. of Wire	Wire Diameter Range (mm)
MHT/10-17	6	3.0 – 1.4
MHT/17-25	6	1.4 – 0.5
MHT/25-31	6/12	0.5 – 0.3
MHT/31-36	6/12	0.3 – 0.2
MHT/36-42	12	0.2 – 0.1



### 5. WIRE POINTING MACHINE

(For Aluminium & Copper Wire)



### 6. WIRE SPOOLING MACHINE

(For Aluminium & Copper Wire)

### SPOOL (BOBBIN)



#### NOTES

- Fine wire Drawing Machine with Continuous Resistance Annealer and High Speed Bunching Machine with suitable Flyer-Payoff are under development.
- We also design machines as per customers need.
- Design of machines is subject to change for improvement.
- We undertake turnkey projects for Wire Processing Plants.
- We also undertake repair, modification and up-gradation of existing Wire Processing Machines.



**M.H. ENGINEERING PVT. LTD.**

(Mfrs & Exporters of Wire Machineries)

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