



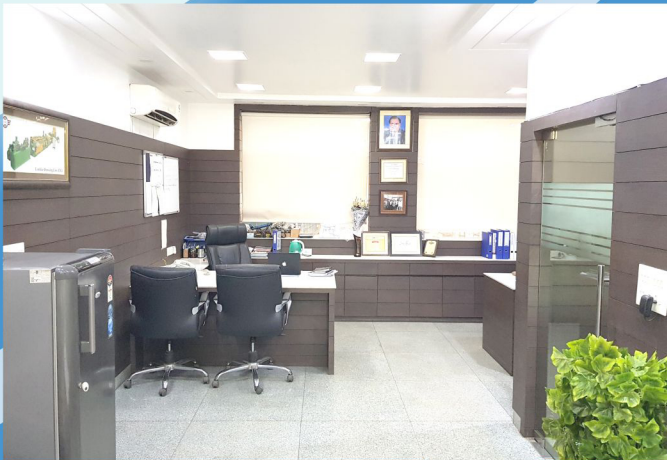
J. V. Engg. & Conveyors Pvt. Ltd.
www.combinedrawingmachine.com



INTRODUCTION

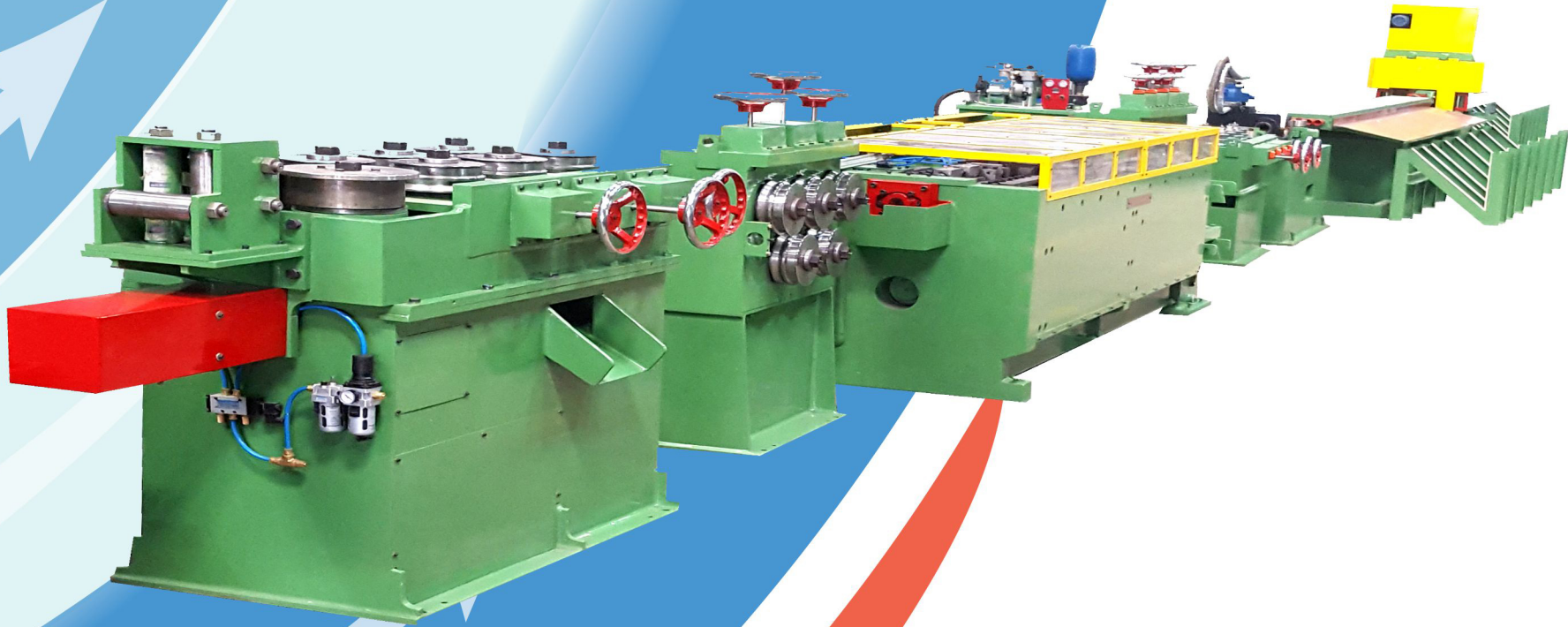
ESTABLISHMENT - J.V.ENGG. & CONVEYORS PVT. LTD. was established in 2002 and were engaged in primarily acting as a manufacturing unit. Starts Working for Leading manufacturers of Metal Wire & Alloy Steel. We are manufacturing equipments to their Good Range of Metal Wire & Alloy Wires, we are also supplying our products to many Companies in all over India.

PROMOTERS - This unit was promoted by the Mr. JAGROOP PANCHAL, who is an Engineer by profession and has a background of over 40 Yrs of Industrial experience in some of the well known Companies at Sr. Engineer Level and has wide exposure to Equipment Selection, Tools Design & Fabrication as well as shop management.



Combined Drawing Line (CDL) :

JV Combined Drawing Line (CDL) is a clear Example of Workman ship, It is a Complex Combination of Machines. It Produces high speed with high efficiency to achieve Best Quality, J.V. Combined Drawing Line equipped with Double Cam, Clamps & Carriages. Controlled by Siemens/Parker controller, Which Permit to reach an increased Operating Speed. IT is a Combination of Pay Off, Pre-straightener Unit, Drawing Unit, Precision Straightening Machine, Servo Flying Sheering M/c, Material Guiding Tables, Vertical Two Roll Straightener & Material Collection Tables.

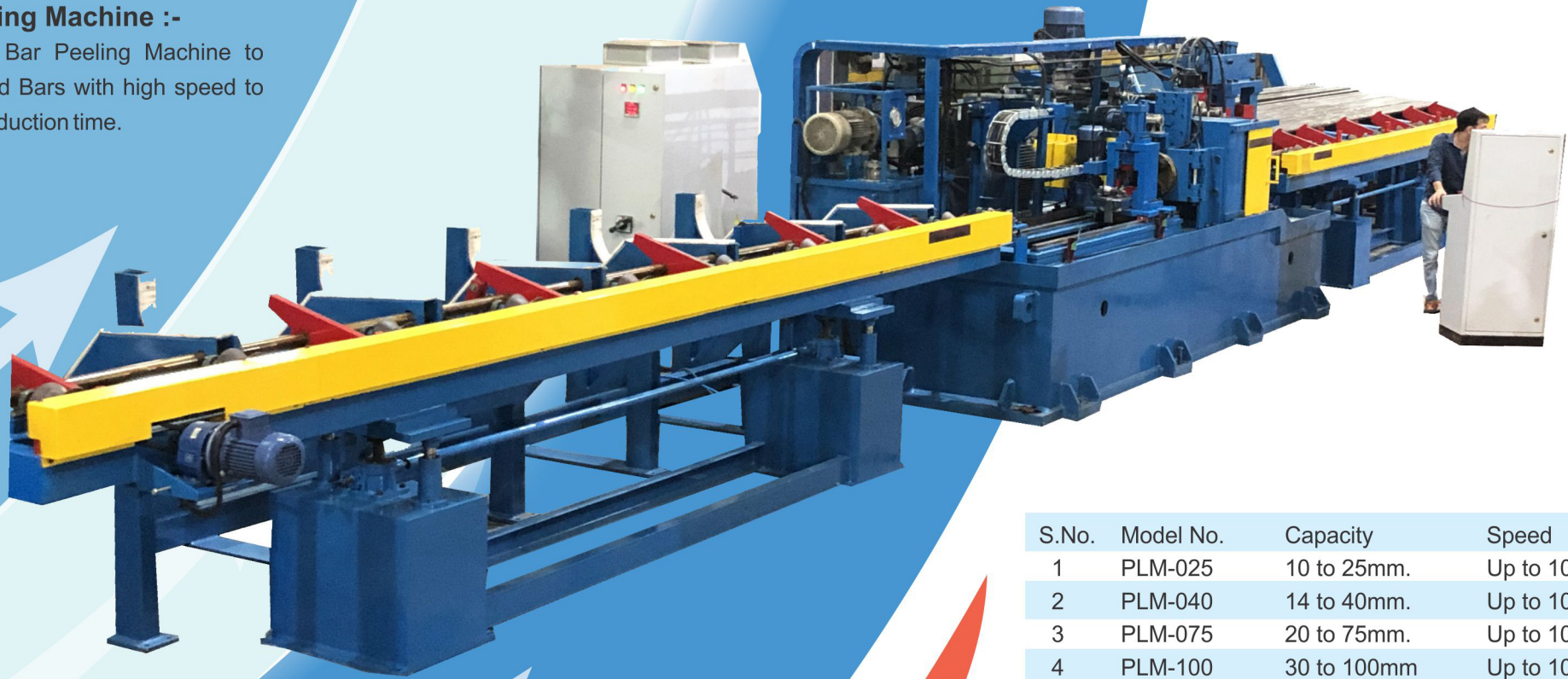


Technical Details

Model No.	Drawing Power (KN)	Drawing Speed (M/Min) Stepless	Polishing Speed (M/Min)	Product Standard (MM) (Round)	Product Length (mtr.)	Bar Straightness	Total Power of M/c (KW)	Unit Total Weight (APROX) (T)
JV-15	40	40	60	5-15	2-6mtr.	0.3-0.8/m	140	25
JV-25	100	40	60	10-25	2-6mtr.	0.3-0.8/m	250	35

Bar Peeling Machine :-

Automatic Bar Peeling Machine to Peel Round Bars with high speed to reduce production time.



S.No.	Model No.	Capacity	Speed
1	PLM-025	10 to 25mm.	Up to 10 Mtr/Min
2	PLM-040	14 to 40mm.	Up to 10 Mtr/Min
3	PLM-075	20 to 75mm.	Up to 10 Mtr/Min
4	PLM-100	30 to 100mm	Up to 10 Mtr/Min
5	PLM-150	60 to 150mm.	Up to 10 Mtr/Min



Vertical Two Roll

Straightening Machine :-

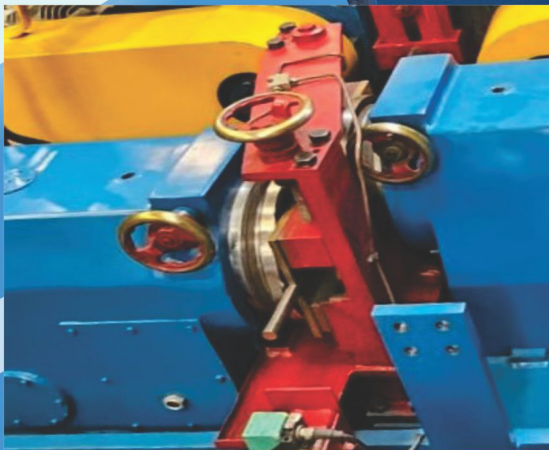
High Precision Straightening equipment for Straightening & Polishing of Bright Bar, with high speed up to 60 mtr/min, suitable for, S.S., Spring Steel, Alloy Steel & M.S., with size range from 06-100mm. & Bar Collection Cradle to Collect Drawn Bar / Bright Bar after Final Straightening.



S.No.	Model No.	Capacity
1	TRSM-015	05 to 15mm.
2	TRSM-025	10 to 25mm.
3	TRSM-040	16 to 40mm.
4	TRSM-075	20 to 75mm.
5	TRSM-100	30 to 100mm
6	TRSM-150	60 to 150mm.

High Speed Grinding Machine

S.No.	Model No.	Capacity
1	CG-030	10 to 30mm.
2	CG-050	10 to 50mm.



Bar to Bar Drawing Line (High Speed) Including

- Bar to Bar Draw Bench
- Section Straightening Machine
- Bendsaw Cutting Machine
- Bar Straightening Machine





PLANT AUTOMATION (Bar Loading / Un Loading Tables) :-

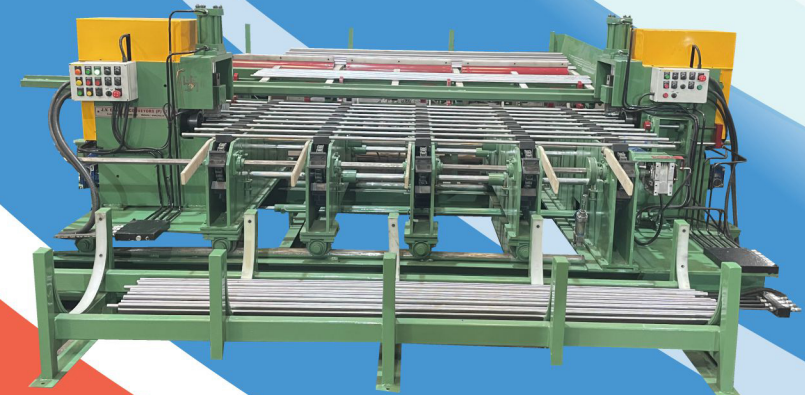
We have specialization in Plant automation of Bright Bar Industries with various type of Loading / Un Loading tables for all process, i.e. Center less grinding, Bar to Bar Shot Blasting Machine, Peeling Machine, Two Roll Straightening Machine, Eddy Current Testing Machine, MPI Testing Machine, etc.

Regd. Office & Works :

**23 / 25, Village- Nangla Gujran, Faridabad (Haryana) India
Cell. : +91 9811318819, +91 9999009492, +91 9810708231**

E-mail : jve_c@hotmail.com, skpanchal@jvec.in

Website : www.combinedrawingmachine.com



Double Head Bar Chamfering Machine