



A/P: JUNCTION, TAL: INDAPUR, DIST: PUNE-413117.

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COMPANY PROFILE

Respected Sir,

We like to introduce ourselves as a renowned engineering firm **Anil Engineering Works** having providing standardized and special services to meet the needs of our valuable clients.

Very critical and accurate works are being diverted by **Walchandnagar Industries Ltd.** to our firm since from last 40 years and **AEW** is well known as oldest vendors for Walchandnagar Industries Ltd.

We also undertake engineering works of Indian Seamless Metal Tubes (Baramati & Jejuri), Kay Bouvet (Satara), Fouress Engineering (Paithan). Very accurate and precise work is carry out in our firm with the aid of good machineries and precise measuring instruments. The list of the machineries & work done at our firm is attached here with.

We assure our best services with minimum time and most competent rates with high class material.

Sir gives us an opportunity to serve you and I assure you we won't let you down.
Looking forward to a good business with you.

Thanking you.

Regards,

Mr. Amrut. D. Chavan M.O:- +91-9960531383
(Proprietor)

Mr. Harshad. D. Chavan. M.O:- +91-9657730003

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MACHINE LIST ALONG WITH DETAILS

1. Vertical Turning Lathe (VTL) Machine :

Table Dia. 2400mm, Swing: 3100mm, Height: 2000mm.

2. Floor Boring Machine :

Spindle Dia.160mm, Cross travel: 5000mm, Height: 2500mm.

3. Horizontal Boring Machine :

Spindle Dia. 150mm, Cross travel: 6000mm, Height: 1800mm.

4. Horizontal Boring Machine :

Spindle Dia. 100mm, Cross travel: 3500mm, Height: 1000mm.

5. Horizontal Boring Machine :

Spindle Dia. 100mm, Cross travel: 1700mm, Height: 1000mm.

6. Horizontal Boring Machine :

Spindle Dia. 100mm, Cross travel: 1500mm, Height: 1000mm.

7. Lathe Machine :

Chuck Dia. 750mm, Between center: 6000mm, Height of Center: 650mm.

8. Lathe Machine :

Chuck Dia. 750mm, Between center: 3000mm, Height of Center: 560mm.

9. Lathe Machine :

Chuck Dia. 900mm, Between center: 2500mm, Height of Center: 600mm.

10. Lathe Machine :

Chuck Dia. 600mm, Between center: 3000mm, Height of Center: 600mm.

11. Lathe Machine :

Chuck Dia. 400mm, Between center: 2500mm, Height of Center: 300mm.

12. Lathe Machine :

Chuck Dia. 400mm, Between center: 2000mm, Height of Center: 300mm.

13. Lathe Machine :

Chuck Dia. 400mm, Between center: 1500mm, Height of Center: 300mm.

14. Facing Lathe Machine :

Chuck Dia. 1000mm, Length: 500mm, Height of Center: 1100mm.

15. Redial Drill Machine :

RM-65, 1000mm Span.

16. Shaping Machine: 30 inch Stroke.

17. Milling Machine.

18. Drill machine.

19. Welding machine.

WORK DONE AT OUR FIRM

1. Turn Beam Assembly

Turn Beam, Turn Beam Support, Eccentric Shaft, Lever, Studs.

2. Mill Check Assembly

3. Under Feed Roller Assembly

Brackets, Bearing Blocks.

4. Cane Carrier Assembly

Shaft, Sprocket.

5. Drive Assembly

Shaft, Sprocket.

6. Wedge

7. Leveler Assembly

8. Chopper Assembly

9. Fibrizer Assembly

10. All types of gear wheels , gear shafts & bodies (casing)

11. Valve bodies & Discs

12. All kind of heavy job work

PLANT SETUP

- **Overhead crane** :- Capacity 20 Ton.
- **Overhead crane** :- Capacity 10 Ton.
- **Manpower** :- Works Manager -1
Manager – 2
Supervisor - 2
Skilled Labour – 20
Unskilled Labour – 8
Helper – 10
Welder – 2
- **Generator** :- 100 KVA.



MEASURING INSTRUMENTS

- Micrometer Inside – Range 50 – 2000 mm.
- Micrometer Outside – Range 0 – 1000 mm.
- Vernier Caliper – Range 0 – 1000 mm.
- Height Gauge – 300 mm.
- Dept Gauge – 500 mm.

ACME VTL

DETAILS :- Table : 2400mm,

Swing : 3100mm,

Height : 2000mm.

The machine is hydraulic and is fitted with DRO.



JOBS COMPLETED ON VTL



Floor Boring

Make:- Graffenstaden

Details :- X - 5000 mm.

Y - 2500 mm.

Z – 1800 mm.

Spindle :- 160 mm.



JOBS COMPLETED ON FLOOR BORING

