



CHROMEWELL ENGINEERING LTD.

EST. 1958

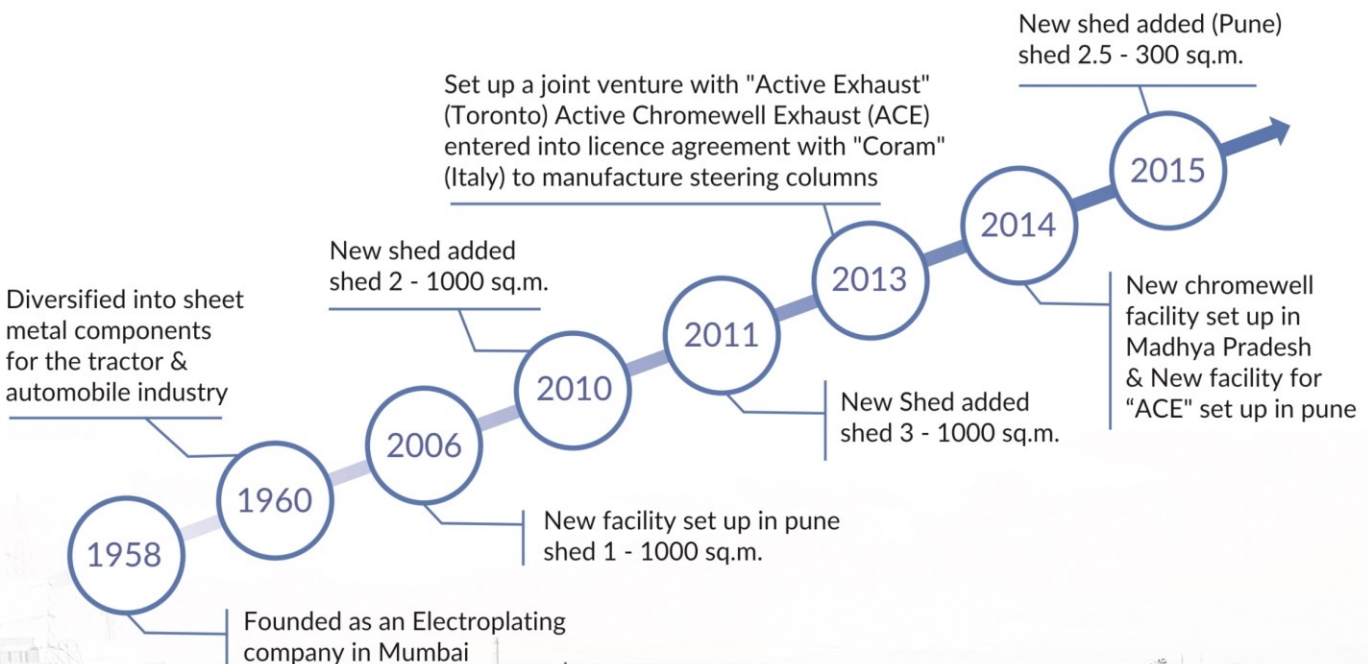
An ISO 9001 / TS 16949 certified company

OEM to leading MNCs around the world

One stop solution for sheet metal fabricated parts, R.O.P.S., brake discs, brake pedals, exhaust systems, steering columns, deep drawn parts, welded front axles, tubular & wireform parts

Why choose us?

- ⚙️ Latest technology integrated with global leaders such as "Active Exhaust, Toronto" and "Coram, Italy"
- ⚙️ Manufacturing capability for safety and critical components
- ⚙️ Aligned with the Global Quality Standard
- ⚙️ Faster response in product development





Heavy Weldments



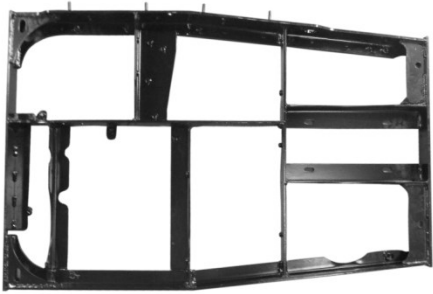
Platform



Grille



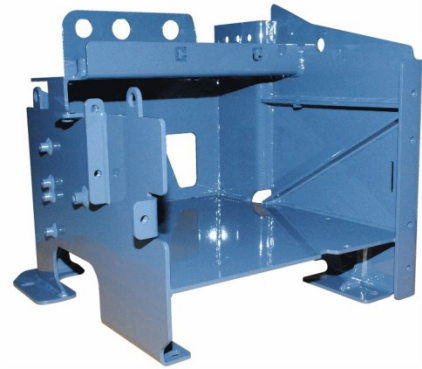
Console Support



ATS Frame



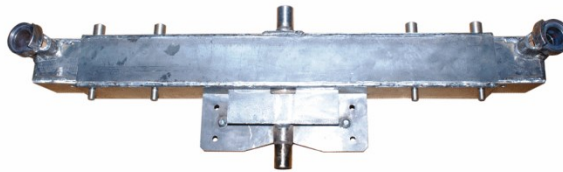
Fan Mount



Battery Mounting Structure



Electrical Box



Welded Front Axle

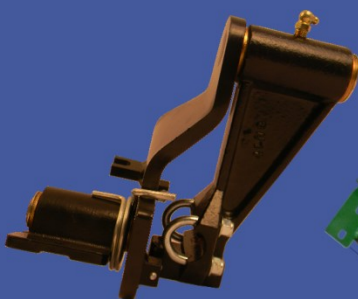


Grill Housing Weldment

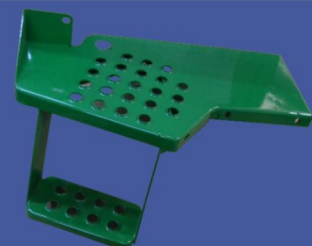
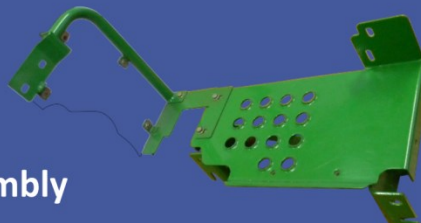
Fabricated Assemblies



Boom Lock Assembly



Steering Yoke Assembly



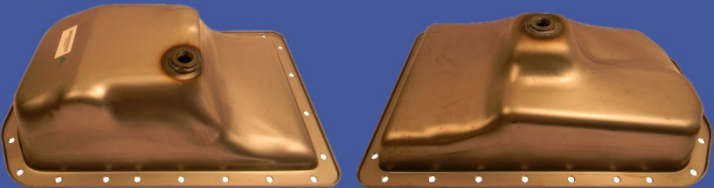
Various Foot Rests





Deep Draw

Safety Related



Oil Pans & Rocker Arm Cover



Brake Discs
Brake Pedal

2 Variants Of R.O.P.s

Steering Columns

Exhaust Products



Various Fixed Steering Columns

Tiltable Steering Column



Various Exhaust Tubes

Muffler Assemblies

Heat Shields

Exhaust Pipe & Heat Shield Assembly

DESIGN & ENGINEERING



QUALITY CONTROL

Our teams of experienced engineers are committed to your goals and strive to produce the results that you expect from us.

Whether it be meeting deadlines or cutting costs, your satisfaction is our priority.

At Chromewell, we have a constant need to achieve world class quality standards.

Our commitment to quality supersedes everything else.

- 1) Design & manufacture of welding, inspection fixtures and stamping tools
- 2) Proto or soft tool development
- 3) Proto sample manufacturing using 3D software
- 4) Well trained staff for 3D designing using CATIA/Auto CAD software
- 5) Good strength of supporting suppliers for Tool & Fixture development

- 1) First Piece / In-process /Final Inspection are carried out
- 2) Advance Product Quality Planning (APQP) , Production Part Approval Process (PPAP) , MSA , SPC , FMEA carried out with CFT (Cross Functional Team)
- 3) Customer Satisfaction & Quality performance regularly monitored & Actions implemented for further improvements.
- 4) Various types of material tests conducted in our in house metallurgical lab

INFRASTRUCTURE

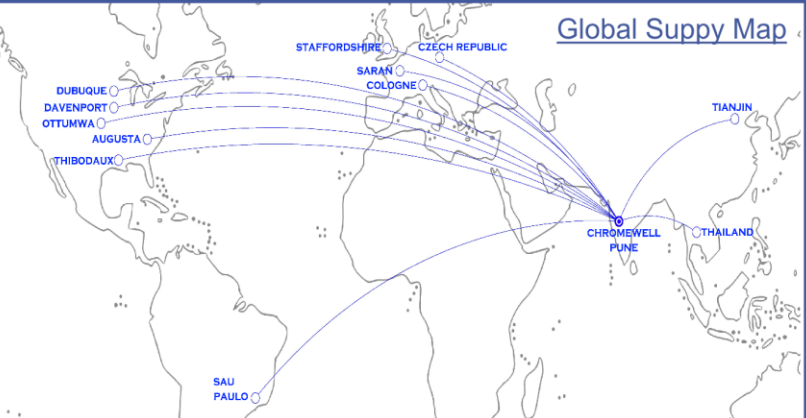
PUNE LASER
Fiber Optic Laser cutting machine
1.5 kW Power,
1500MM X 3000MM
Bed Size
PRESS BRAKES
Hydraulic Press Brake
Bed Length – Upto 3100mm,
Tonnage – Upto 250ton

WELD SHOP ROBOTIC WELDING
6- Axis floor mounted
ABB robot
Payload – 5 KG max,
Reach 1,450mm max
AUTOMATED WELDING
Custom made Special Purpose
Machines(SPM) for rotary
welding of Oil Pans, Steering
Columns, Drive shafts & Pipes

MANUAL WELDING
45 MIG Welding Stations
2 TIG Welding Stations
5 Projection Welding Machines
PRESS SHOP
HYDRAULIC PRESS
5 presses - 20 to 350 ton
MECHANICAL PRESSES
7 presses - 50 to 350 ton

DEWAS PRESS SHOP
4 power pressed,
50 to 305 TON
WELD SHOP
4 MIG Welding Stations
TUBE BENDING
1 CNC pipe bending
2 – axis machine, 4
5 dia. X 2.5m thickness

TUBE BENDING
1 CNC machine (2 – axis) 100 dia. X 3.0m thickness



Customer Base



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