

A Accropoly – Ninomiya Joint Venture





ABOUT US

Accropoly Ninomiya Industries Private Limited, hereinafter called as ANIPL, has been incorporated on 16th Day of March, 2011, having its registered office at 11A, Maharshi Devendra Road, 2nd Floor, Kolkata – 700 007, West Bengal, with the object of setting up of Sheet Metal Components for Earth movers & construction Equipments manufacturing. ANIPL has been promoted jointly by Mr. Deepak Goyal, Mr. Prem Prakash Goyal, Mr. Shreyans Jain, Mr. Ryoichi Nukumi and Mr. Takashi Ogushi.

After incorporation, the company was in the process of identification of the project providing reasonable returns on its investment in the end. The promoters of ANIPL have decided to set up Sheet Metal Components for Earth movers & construction Equipments manufacturing Industry at JL No. 211, E 1/2, Sector E, Vidyasagar Industrial Park, P.O. Jakpur, P.S.-(L), Paschim Medinipur-721301. There after the effective steps for implementation of the said project has taken and the company has already acquired land measuring 5 acres.



QUALITY POLICY

WE ARE COMMITTED TO MAXIMIZE CUSTOMER SATISFACTION BY CONSISTENT AND TIMELY SUPPLY OF QUALITY PRODUCTS.

WE SHALL ACHIEVE THIS BY DEVELOPING A CAPABLE TEAM AND PURSUING CONTINUAL IMPROVEMENT IN PROCESSES, PRACTICES AND OVERALL PERFORMANCE.

“PRODUCE QUALITY ➡ DELIVER QUALITY”



We aim to be INDIA's first choice of sheet metal supplier for the complete range of all the Construction Machinery manufacturer and Automobile Industries.

To achieve this, we will always seek to provide a quality of product and service that meets or surpasses our customers' expectations.

To succeed in this, we aim to ensure that all our employees are dedicated, skilled in their tasks, well trained, properly equipped, well motivated and well rewarded.

Accropoly Metal
Industries Pvt.
Ltd.
Jamshedpur

PSPL Industries
Pvt. Ltd.
Kolkata /
Jamshedpur

Ninomiya
Industries Pvt.
Ltd.
Japan

Accropoly Ninomiya
Industries Pvt. Ltd.
Kharagpur

PROMOTER GROUP



THE PROMOTERS ALSO HAVE PROMOTED MANY COMPANIES AND CONTROL ITS MANAGEMENT

- 1) ACCROPOLY METAL INDUSTRIES PVT LTD- AUTOMOBILE ANCILLARY WITH 3 UNITS IN JAMSHEDPUR**
- 2) A.G.AUTO-ANCILLARY TO ACCROPOLY METAL**
- 3) PSPL STEEL PROCESSORS PVT LTD- IS DISTRIBUTOR OF TATA STEEL, WITH ITS STEEL SERVICE CENTRE IN KOLKATA AND JAMSHEDPUR.**
- 4) SAAN GROUP- ENGAGED IN BUSINESS OF REALESTATE AND ANGLE INVESTORS TO MANY COMPANIES ALL OVER THE WORLD.**

INDIAN GROUP COMPANIES ARE HAVING THE TURNOVER OF MORE THEN 5 BILLION INR

JAPAN PROMOTERS ARE ASSOCIATED WITH HITACHI JAPAN SINCE LAST 3 DECADES

- 1) NINOMIYA INDUSTRIES**
- 2) GO AIR**

JAPAN GROUP COMPANIES ARE HAVING THE TURNOVER OF MORE THEN 5 BILLION INR

BOARD OF DIRECTORS



Mr. Prem Prakash Goyal

Mr. Deepak Goyal

Mr. Shreyans Jain

Mr. Takashi Ogushi

Mr. Ryoichi Nukumi

CERTIFICATIONS

2014-2015



Support in
aggressive
indigenization

2015-2016



ISO
9001:2008

2016-2017



Significant
Contribution to
sustained
performance on
quality

CERTIFICATIONS

2018-2019



**ISO
9001:2015**

**OHSAS
18001:2007**

**ISO
14001:2015**

VALUED CUSTOMERS



TATA HITACHI

Reliable solutions

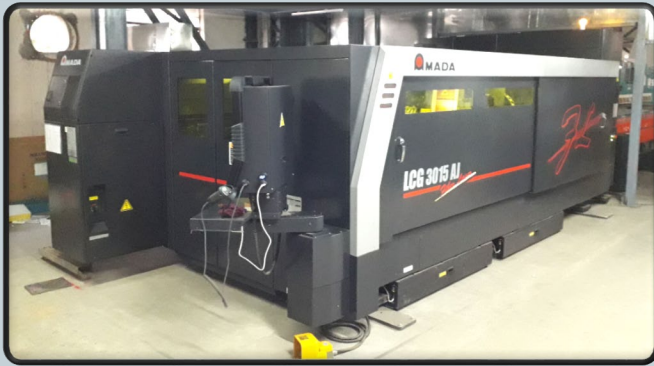
TIL Tractors India



MACHINERIES



LASER CUTTING MACHINE (FO MII 3015 NT)



LASER CUTTING MACHINE
LCG 3015 AJ



340TON BRAKE PRESS



SHEARING MACHINE



80TON BRAKE PRESS

LASER CUTTING MACHINE (FO MII 3015 NT)



TECHNICAL SPECIFICATION

Make	Amada	
Machine Model	FO MII-3015NT	
NC Control	AMNC - F	
Oscillator	AF400i-B	
Drive Method	X-axis: Rack & Pinion//Y/Z-axis: Ball Screw	
Control Method	X-Y and Z-axis simultaneous controlled + B axis	
Cutting Range(X x Y x Z)	mm.	3050 x 1550 x 200
Nominal Sheet Size(X/Y/Z)	mm.	10' x 5'(3070mm x 1550mm)
Parallel Speed	m/min	80
Simultaneous Speed	m/min	113
Cutting Speed(X x Y)	m/min	0 - 20
Max Sheet Weight	kg.	920
Pass Line	mm.	840
Electrical Power	kW	53

FIBER LASER CUTTING MACHINE (LCG 3015 AJ 2KW)



TECHNICAL SPECIFICATION

Make		AMADA
Model		LCG3015-AJ 2kW
Laser Power		2000W
Laser Source		Fiber
Processing Dimension X x Y x Z	mm	3070 * 1550 * 100
Maximum Sheet Dimension	mm	3070 * 1550
Processing Feed rate	m/min	0 ~ 120
Rapid Feed rate	m/min	170
Max. material mass	kg	920
Material Thickness	mm	
	Mild steel	19
	Stainless steel	15
	Aluminium	12
	Brass	8
	Copper	6

BRAKE PRESS

EHP340



DIES &
PUNCHES

TECHNICAL SPECIFICATION (EHP340)

Make	Hindustan Hydraulics	
Capacity	KN.	3400
Max. Working Length	mm.	5200
Frame Distance	mm.	4300
Throt Gap	mm.	500
Day Light	mm.	375
No of Cylinder	nos.	2
Lowering Speed	mm/sec.	80
Pressing Speed	mm/sec.	10.5
Return Speed	mm/sec.	80
Power	kW.	30
Weight	kgs.	31000

BRAKE PRESS

EHP80



DIES &
PUNCHES

TECHNICAL SPECIFICATION (EHP80)

Make	Hindustan Hydraulics	
Capacity	KN.	800
Max. Working Length	mm.	2550
Frame Distance	mm.	2050
Throt Gap	mm.	375
Day Light	mm.	250
No of Cylinder	nos.	2
Lowering Speed	mm/sec.	100
Pressing Speed	mm/sec.	10
Return Speed	mm/sec.	80
Power	kW.	7.5
Weight	kgs.	6300

SHEARING M/c



TECHNICAL SPECIFICATION

Make	Hindustan Hydraulics	
Capacity	45 kg./sq.mm. MS	16
Capacity	70 kg./sq.mm. SS	10
Cutting Length	mm.	4100
Free Passage Between Standard	mm.	4200
No. of Hold Downs	nos.	20
Gap Standard	mm.	100
Total Clamping Force of Hold Downs	Tons	116
Cutting Angle	Deg.	2 Deg.
Power	kW.	22 kW.
No. of Strokes	Per min.	8
Backgague Range(NC)	mm.	10-1000
Weight	kgs.	20000

ROLLING M/c



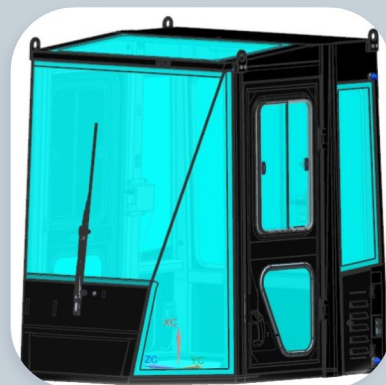
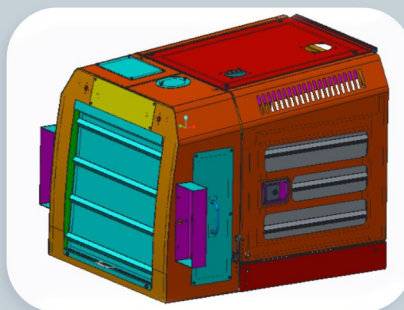
SHOWER TESTING DEVICE



VALUED PRODUCTS



VALUED PRODUCTS



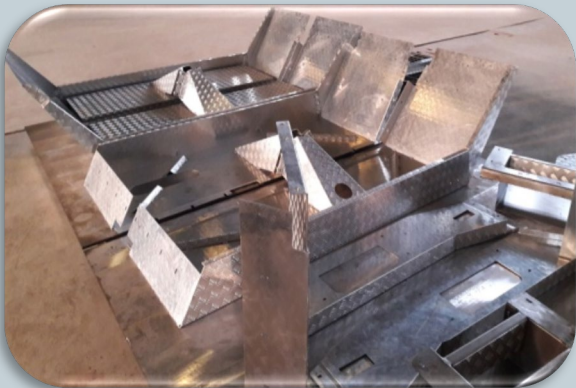
VALUED PRODUCTS



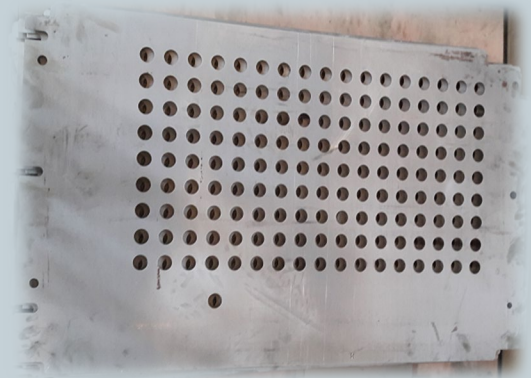
VALUED PRODUCTS



VALUED PRODUCTS



DIFFERENT SHEDS OF LASER CUTTING DESIGN



220 GI & 470 GI CABIN



220 GI CAB FITMENT IN MACHINE AT TATA-HITACHI



7 TON GI CAB



7TON GI CAB FITMENT IN MACHINE AT TATA-HITACHI



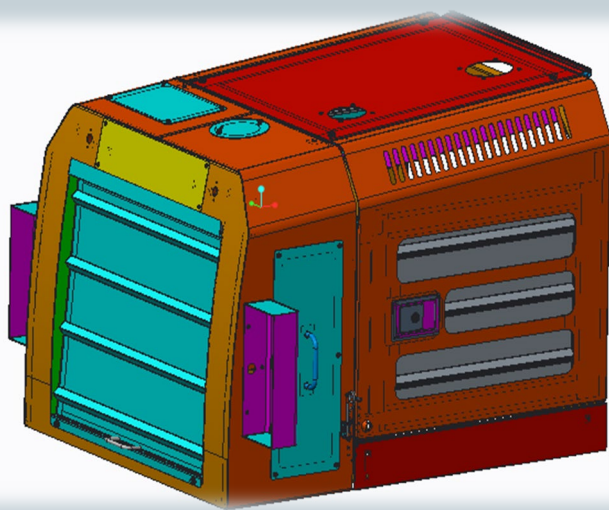
TWL- 3036 CABIN & Engine Cover



TWL-3036 CAB FITMENT IN MACHINE AT TATA-HITACHI



TWL- 3034 CABIN & Engine Cover



TWL-3034 CAB & ENGINE HOOD FITMENT IN MACHINE AT TATA-HITACHI



EH-600 DUMPER CABIN



EH600 CAB FITMENT IN MACHINE AT TATA-HITACHI



ZX-50 CANOPY



ZX-50 CANOPY FITMENT IN MACHINE AT TATA-HITACHI



VM3 CANOPY



VM3 CANOPY FIMENT IN MACHINE AT TATA-HITACHI



TMS855 / 880 SUPER CABIN



TMS855 / 880 CHASSIS CABIN



TMS 855 / 880 SUPER & CHASSIS CABIN FIMENT IN MACHINE AT TIL



HYSTER COUENTER WEIGHT

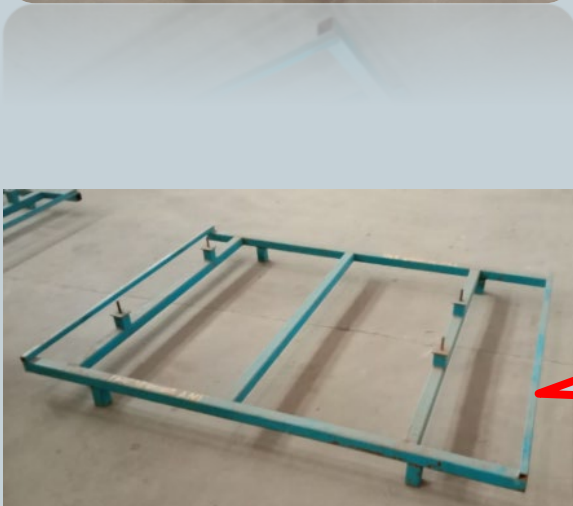
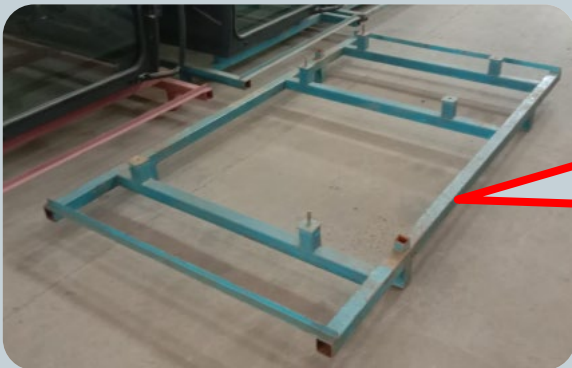


COUNTER WEIGHT FIMENT IN MACHINE AT TIL

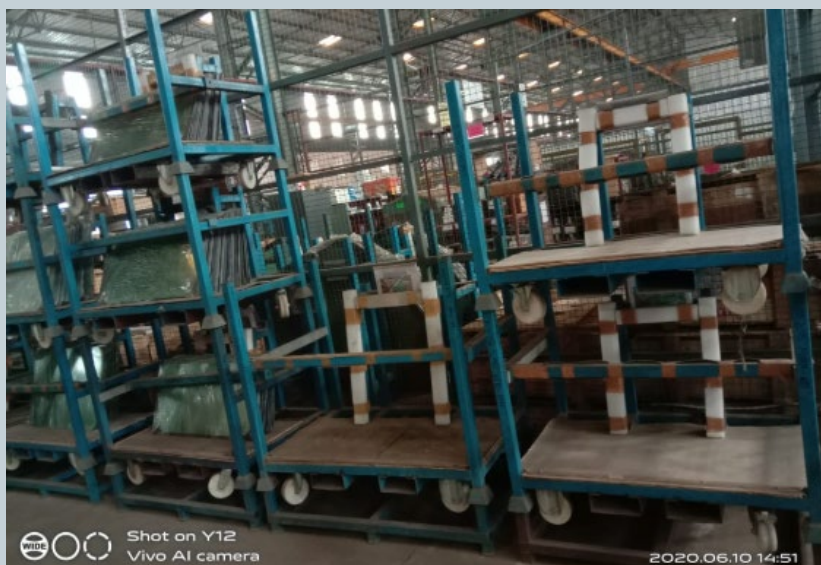


TROLLEYS & PALLETS

ANI DESIGNED & MANUFACTURED DIFFERENT TYPES OF TROLLEYS & PALLETS SUITABLE TO THE PRODUCT.



TROLLEYS & PALLETS



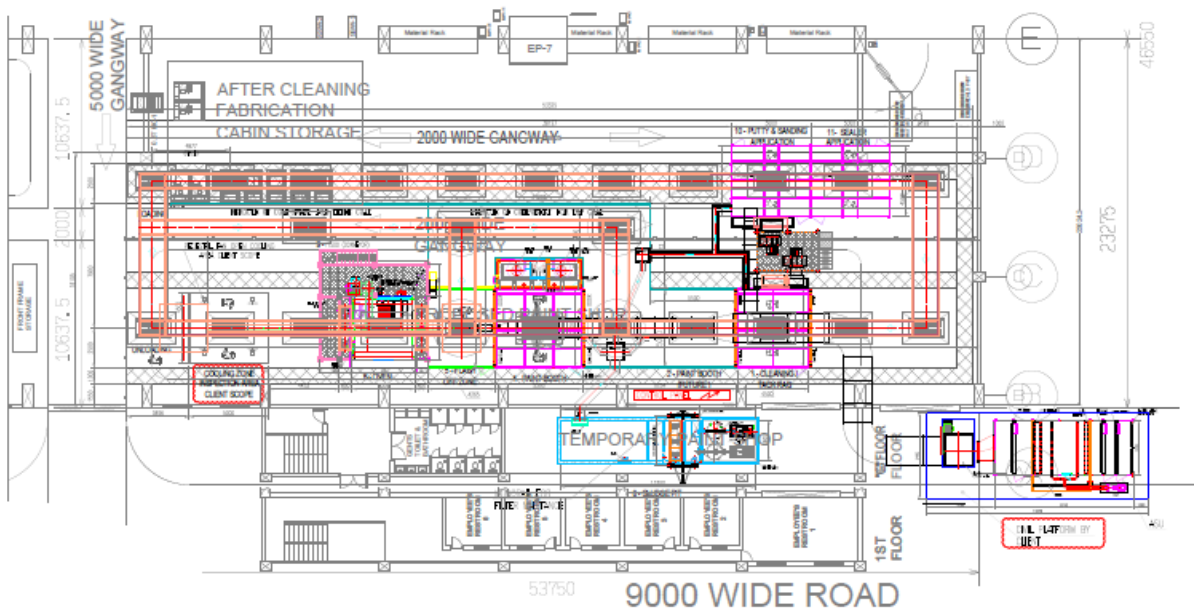
TROLLEYS & PALLETS



PAINTING FACILITY

TOP COAT FACILITY

ANI HAVE BEST QUALITY TOP COAT FACILITY
FOR SHEETMETAL/CABIN PAINTING.



TOP COAT FACILITY

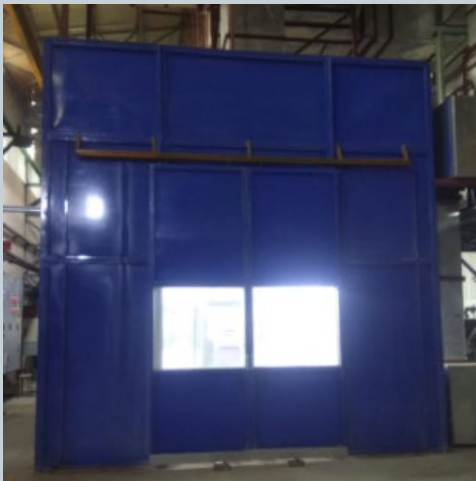
FACILITY –



Sealant Application area
3mtr W x 15mtr L



Sealant Application area
4.5mtr L x 5mtr W x 4mtr H



TAGRAG Zone
4.5mtr L x 5mtr W x 4mtr



Paint Booth
4.5mtr L x 5mtr W x 4mtr

TOP COAT FACILITY

FACILITY –



Conveyorized Backing Oven
4mtr L x 3.5mtr W x 3mtr H

CAPACITY –

Present capacity of the paint booth is 8nos cabin including all child part in a 8hrs. shift.

FUTURE PLANS



**IN THE VERY NEAR FUTURE WE HAVE PLAN TO
INSTALL:-**

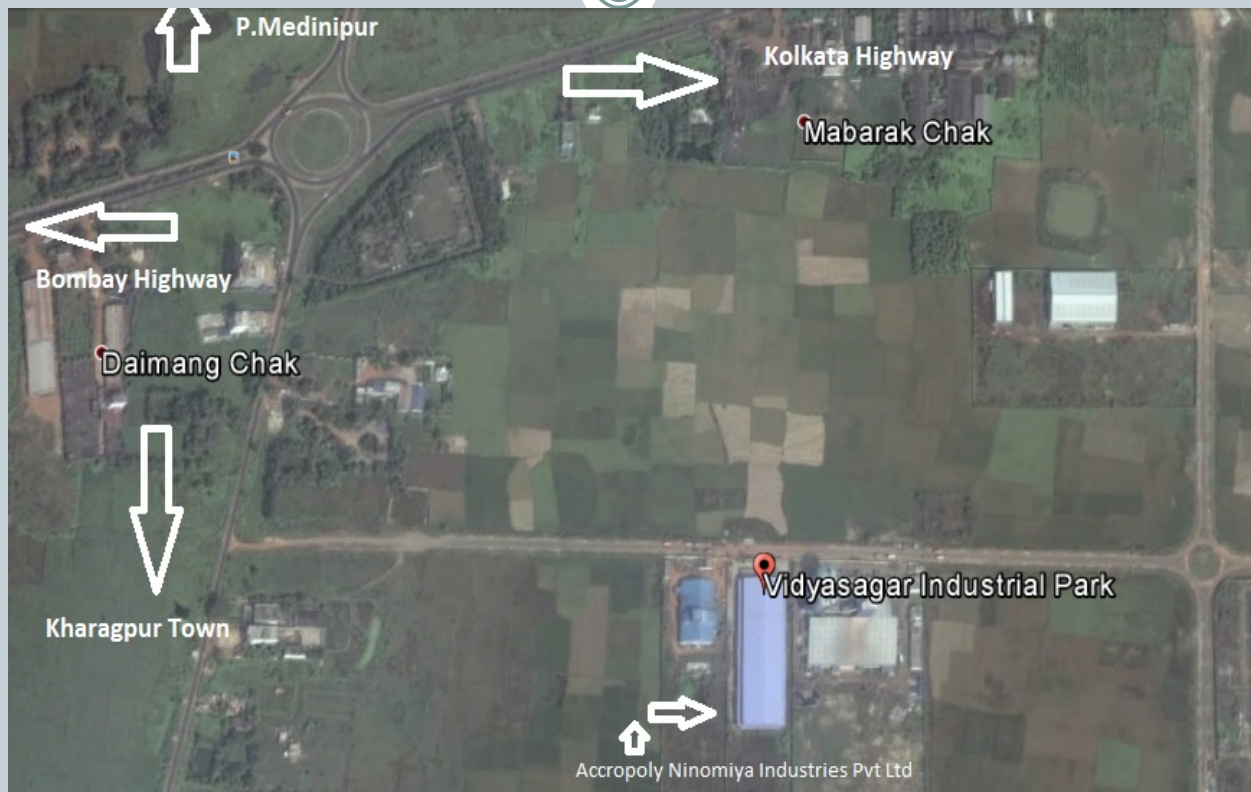
1) 30,000 SQ. FT ADD.

**2) HYDRAULIC PRESS
SPEC:- 400 TON**

**3) CED COATING FACILITY FOR CABIN PRE
TEARTMENT.**

**4) PHOSPHATING FACILITY FOR HYDRAULIC AND
OIL TANK MANUFACTURING**

SATILLITE VIEW



CONTACT US



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