



CIN No.: L30009GJ2003PLC043419 | MSME PART-II No.: 24-009-12-01046

MACPOWER CNC MACHINES LIMITED

Converted from MACPOWER CNC MACHINES PRIVATE LIMITED to
MACPOWER CNC MACHINES LIMITED (W.E.F. 16th NOVEMBER, 2017)

August 10, 2020

To,

**Listing Compliance Department,
National Stock Exchange of India Limited**

Exchange Plaza, Plot no. C/1, G Block,
Bandra Kurla Complex [BKC], Bandra (E),
Mumbai - 400 051, Maharashtra, IN

Symbol: MACPOWER

Subject: - Presentation & Videos on IPO Project completion

Dear Sir/ Madam,

We are glad to inform that Macpower CNC Machines limited has completed its project for backward integration and in house machining of components and hence, we have prepared detailed presentation and videos for all our esteemed stakeholders/Investors of the Company.

Pursuant to Regulation 30 of the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015, please find enclosed herewith Investors Presentation and link of video.

The same shall also be uploaded on Company's website.

Thanking you,
For and on behalf of
Macpower CNC Machines Limited


Rupesh Mehta
Managing Director
DIN: 01474523



Encl:

1. Presentation
2. Video Link

MACPOWER CNC MACHINES LIMITED



CONSTRUCTION BEFORE & AFTER IPO

COMPARISON OF CONSTRUCTION BEFORE & AFTER IPO



FACTORY BUILDING

BEFORE IPO OLD CONSTRUCTION	AFTER IPO NEW CONSUTRUCION
MAIN OFFICE	HEAVY MACHINE SHOP
MACHINE SHOP	FABRICATION SHOP
TURNING CENTER & VTL ASSEMBLY SHOP	SHED FOR POWDER COATING PLANT
VMC ASSEMBLY SHOP	STORE II
STORE	RENOVATED TURNING CENTER & VTL ASSEMBLY SHOP
WATCHMAN CABIN	ELECTRIC ROOM, NEW WATCHMAN CABIN
	UNDER GROUND WATER TANK
OLD AREA: 52,858 SQ. FT.	NEW AREA: 70,029 SQ. FT.
TOTAL AREA: 1,22,887 SQ. FT.	
OLD TOTAL COST RS.: 3,15,27,950/- (WITHOUT DEPRECIATION)	NEW TOTAL COST RS.: 8,42,54,417/- (UNAUDITED)
TOTAL CONSTRUCTION COST: RS. 11,57,82,367/-	

CONSTRUCTION BEFORE IPO



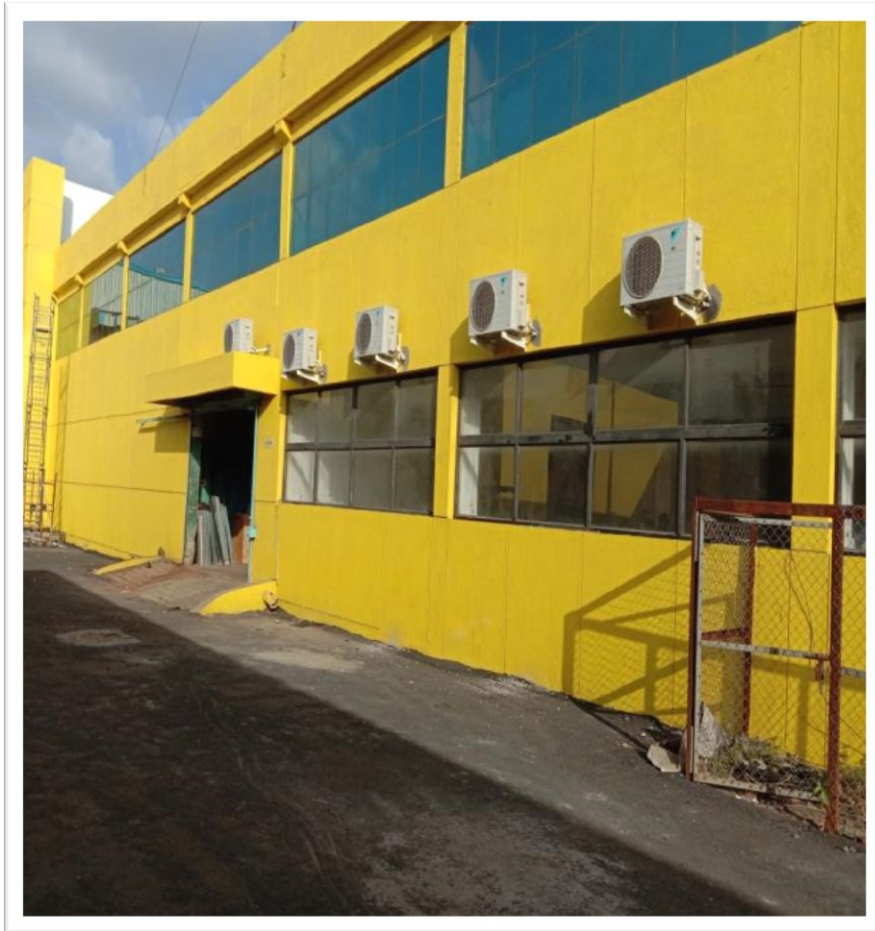
CONSTRUCTION AFTER IPO



CONSTRUCTION BEFORE IPO
MAIN OFFICE



CONSTRUCTION BEFORE IPO MACHINE SHOP



CONSTRUCTION AFTER IPO HEAVY MACHINE SHOP



CONSTRUCTION BEFORE IPO ASSEMBLY AREA



CONSTRUCTION AFTER IPO ASSEMBLY AREA



CONSTRUCTION BEFORE IPO STORE

CONSTRUCTION AFTER IPO STORE II



CONSTRUCTION BEFORE IPO

VMC SHOP



CONSTRUCTION AFTER IPO FABRICATION SHOP



CONSTRUCTION AFTER IPO SHED FOR POWDER COATING PLANT



PLANT AND MACHINERY BEFORE & AFTER IPO

PLANT & MACHINERY

BEFORE IPO – OLD MACHINES	AFTER IPO – NEW MACHINES
CRAIN EOT	DOUBLE COLUMN MACHINING CENTRE 4*2.5 MT
HYDRAULIK SURFACE GRINDER	DOUBLE COLUMN MACHINING CENTRE 5*3 MT
BATLIBOI RADIAL DRILLING MACHINE	DOUBLE COLUMN MACHINING CENTRE - FRAME
HORIZONTAL MACHINING CENTRE	NEW CRAIN EOT
LASER BALL BAR INSTRUMENT	NEW LASER BALL BAR INSTRUMENT
HARTFORD DOUBLE COLUMN MACHINING CENTRE	BAND SAW MACHINE LK-2 HS
MATERIAL MOVMENT EQUIPMENTS	NEW MATERIAL MOVMENT EQUIPMNTS
TESTING EQUIPMENTS	NEW TESTING EQUIPMENTS
R AND D MACHINERY	BALANCING MACHINE

PLANT & MACHINERY

BEFORE IPO – OLD MACHINES	AFTER IPO – NEW MACHINES
MISC. MACHINERY LIKE DRILL MACHINE, RADIAL DRILL, DIAL INDICATOR, MAGNETIC V BLOCK, DIAL TEST INDICATOR	CNC CYLINDRICAL GRINDING MACHINE
	VMC 1060
	VMC 855
	DIAPHRAGM PUMP SET
	ETP PLANT
	HORIZONTAL MACHINING CENTERS TH5050
	HORIZONTAL MACHINING CENTERS TH6363
	POWDER COATING PLANT
	PRESS BRAKE BENDING MACHINE

PLANT & MACHINERY

BEFORE IPO – OLD MACHINES	AFTER IPO – NEW MACHINES
	SURFACE GRINDER
	HORIZONTAL BORING MILLING CENTER
	R.O. SYSTEM
	SUBMERCIBLE PUMP
	ELECTRIC INSTALLATION
	ELECTRICAL DRAWING SOFTWARE
OLD COST OF PLANT & MACHINERY RS.: 2,16,24,347/- (WITHOUT DEPRECIATION)	NEW COST OF PLANT & MACHINERY RS.: 27,60,93,004/- (UNAUDITED)
TOTAL COST OF PLANT & MACHINERY: RS. 29,77,17,351/-	

SPINDLE GRINDING MULTITAXES MACHINE
HARDINGE (Kellenberger 100) - SWITZERLAND



**DOUBLE COLUMN MACHINING CENTRE [DCM] 4*2.5 MT
SIGMA - TAIWAN**



DOUBLE COLUMN MACHINING CENTRE [FRAME] 3*2 MT
YONG JU - TAIWAN



DOUBLE COLUMN MACHINING CENTRE [DCM] 5*3 MT
YONG JU - TAIWAN



SURFACE GRINDER
KENT - TAIWAN



FLOOR BORING MACHINE
YONG JU - TAIWAN



VMC TAKAM TE 855
TAKAM - TAIWAN



VMC TAKAM TE 1060
TAKAM - TAIWAN



HMC 500 (QTY-2)
SMARTTECH - TAIWAN



HMC 630 (QTY-2)
SMARTTECH - TAIWAN



BANDSAW MACHINE

Laxman Kadva Sons



LASER PROFILE CUTTING MACHINE
SLTL



PRESS BRAKE BENDING MACHINE
AMADA, JAPAN



EOT CRANE
RMS



RO PLANT



TESTING AND MEASURING INSTRUMENTS BEFORE & AFTER IPO

TESTING AND MEASURING INSTRUMENTS

BEFORE IPO	AFTER IPO
PORTABLE CMM FARO EDGE	CONDITION ANALYSER
LASER BALL BAR - RENISHAW (UK) – OLD VERSION – ONE SET	LASER BALL BAR - RENISHAW (UK)- NEW VERSION – TWO SETS
PLUNGER TYPE DIAL GAUGE	INDUCTION HETER
DIAL HEIGHT GAUGE	BELT TENSION METER
DIAL VERNIER	MPM BALANCING
LEVER TYPE DIAL GAUGE	WYLER ELECTRONIC LEVEL
RING GAUGE	HARDNESS TESTER
MICROMETER	STREIGHT EDGE
BORE GAUGE	GRANITE SQUARE
	TEST MENDREL

TESTING AND MEASURING INSTRUMENTS

BEFORE IPO	AFTER IPO
	DIGITAL HEIGHT GAUGE
	DIGITAL VERNIER CALIPER
	DIAL GAUGE LEVER TYPE
	INSPECTION SURFACE
	ABSOLUTE DIGIMATIC INDICATOR
	VERNIER DEPTH CALIPER
	DIGITAL MICROMETER
	METRIC RECTANGULAR GAUGE BLOCK SET
	ROUGHNESS TESTER

TESTING EQUIPMENTS / MEASURING INSTRUMENTS - BEFORE IPO



**PORTABLE CMM
FARO EDGE**



**LASER BALL BAR -
RENISHAW (UK)**



BORE GAUGE



**DIAL HEIGHT
GAUGE**



MICROMETER

TESTING EQUIPMENTS / MEASURING INSTRUMENTS – AFTER IPO JAPAN



XL80 LASER INTERFEROMETER KIT
RENISHAW – UNITED KINGDOM





MARKING MACHINE
Emerison



TEST MANDREL
Concentra



TOOL CABINET/RACKS
ROBIN



HARDNESS TESTER
PROCEQ - SINGAPORE

BALANCING MACHINE

MPM MICRO PRAZISION MARK GMBH
GERMANY



WYLER ELECTRONIC LEVEL

WYLER



BELT TENSION & FREQUENCY METER



TOOLING & FIXTURE FOR IN-HOUSE MACHINING



WELDING WORK TABLE
WELDOR CNC MACHINES



FORK LIFT [VOLTAS]

ELECTRICAL PANEL



AIR COMPRESSOR IR Ingersoll Rand



ELECTRIC TRANSFORMER SYNERGY



POWER HOUSE/GENERATOR
SUDHIR



HIGH END SOFTWARES BEFORE & AFTER IPO

HIGH END SOFTWARES

BEFORE IPO	AFTER IPO
CREO	SOLID WORKS
AUTO CAD	MASTER CAM
SOLID EDGE	E PLAN
	ERP – STERP

HIGH END SOFTWARES – BEFORE IPO



CREO



SOLID EDGE



HIGH END SOFTWARES – AFTER IPO



EPLAN



SOLID WORKS



BACKWARD INTEGRATION

BENEFITS OF BACKWARD INTEGRATION

- In-house spindle manufacturing with multi-tasking machines and assembly facilities
- Earlier, the constructed area was around 52,858 sq. ft. and additional New Constructed area around 70,029 sq. ft. and so now the Total Constructed area is 1,22,887 sq.ft.
- Decreases in logistic cost, logistic time, lead time, rejection and rework simultaneously assembly time gets reduced and company indulges in potentiality to deliver world class machines and able to save sustainable man hours.
- Increase in productivity by adding new machinery and new processes
- Reduce in production cost and catered good products in affordable cost and this enables company to achieve high production capacity of manufacturing 1200 machines per annum without adding new manpower.
- Through backward integration, Macpower will be able to meet increased market demand on a timely delivery basis.
- Can reduce substantial cost after modernization and providing additional resources to enhance our production capacity.
- All new generation machine series 2020 has been launched



All NEW 2020 SERIES
DUE TO BACKWARD INTEGRATION

GX 200 Super



All NEW 2020 SERIES

DUE TO BACKWARD INTEGRATION

GX 100 TWIN



All NEW 2020 SERIES
DUE TO BACKWARD INTEGRATION

VX 300



All NEW 2020 SERIES

DUE TO BACKWARD INTEGRATION

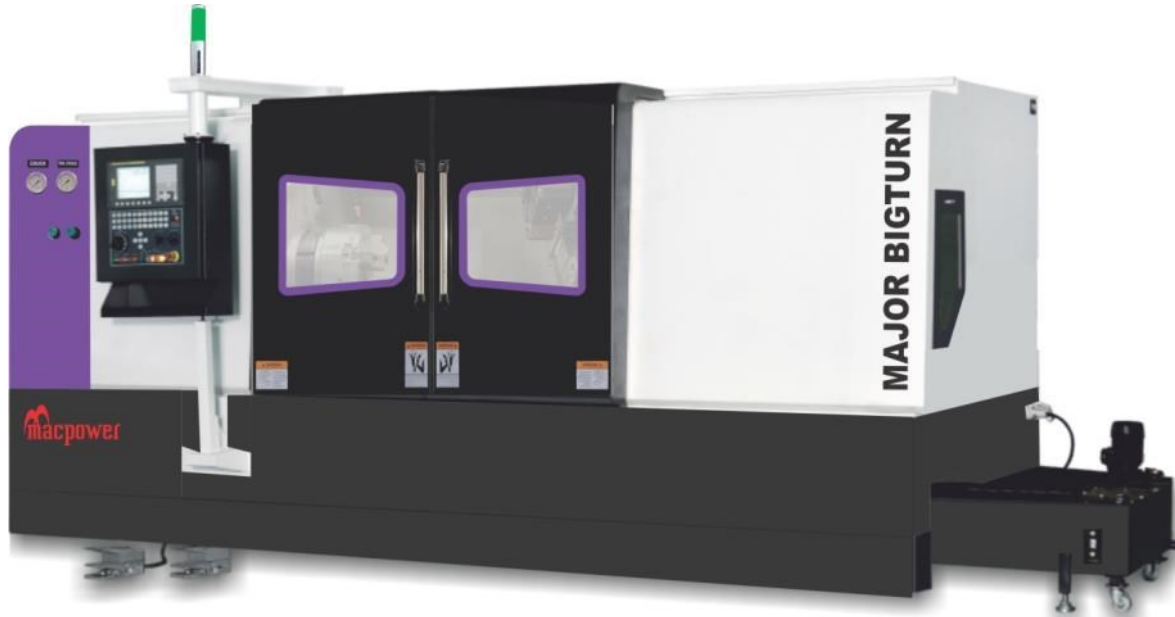
Mono 300 Super



All NEW 2020 SERIES

DUE TO BACKWARD INTEGRATION

MAJOR BIGTURN



All NEW 2020 SERIES
DUE TO BACKWARD INTEGRATION

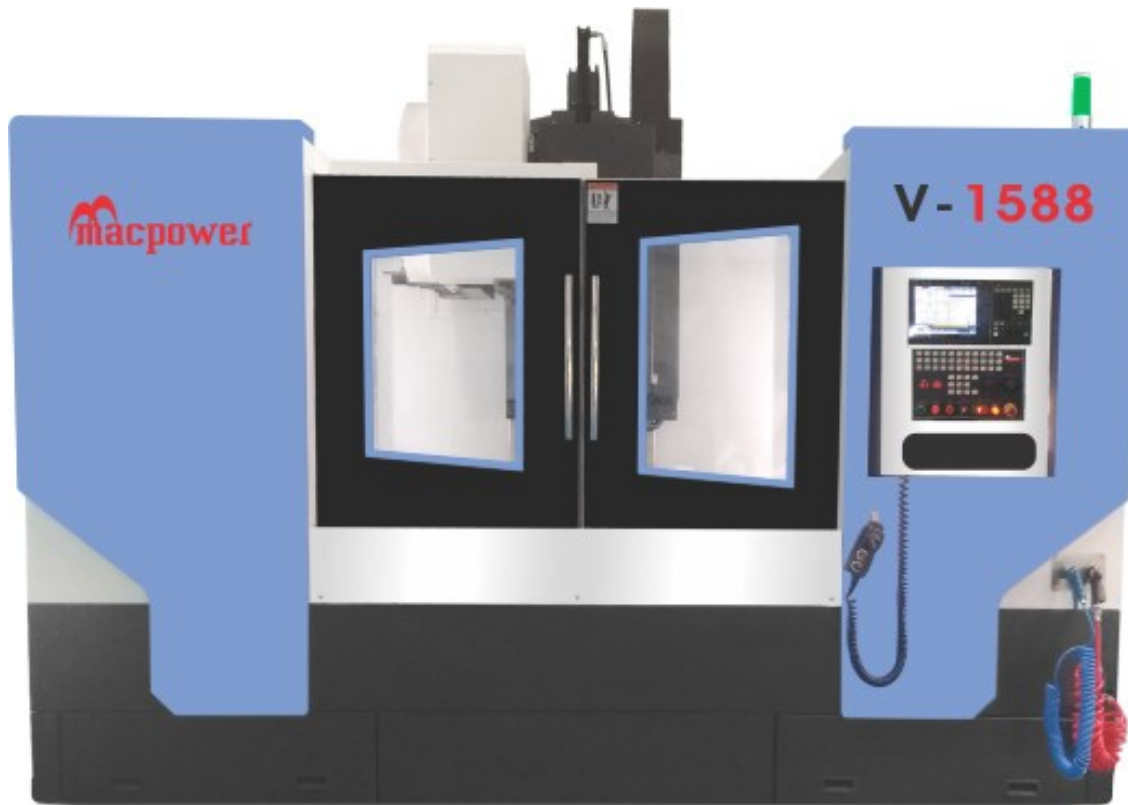
V 855 SUPER



All NEW 2020 SERIES

DUE TO BACKWARD INTEGRATION

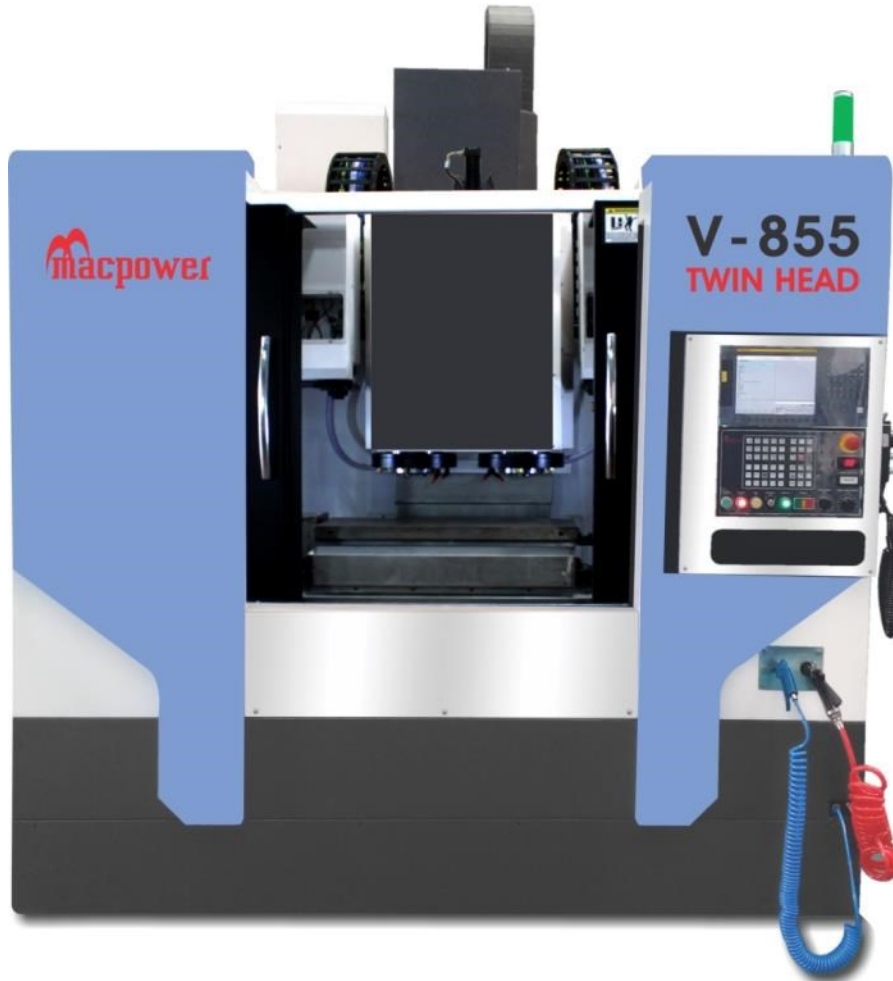
V 1588



ALL NEW 2020 SERIES

DUE TO BACKWARD INTEGRATION

V 855 TWIN HEAD



All NEW 2020 SERIES

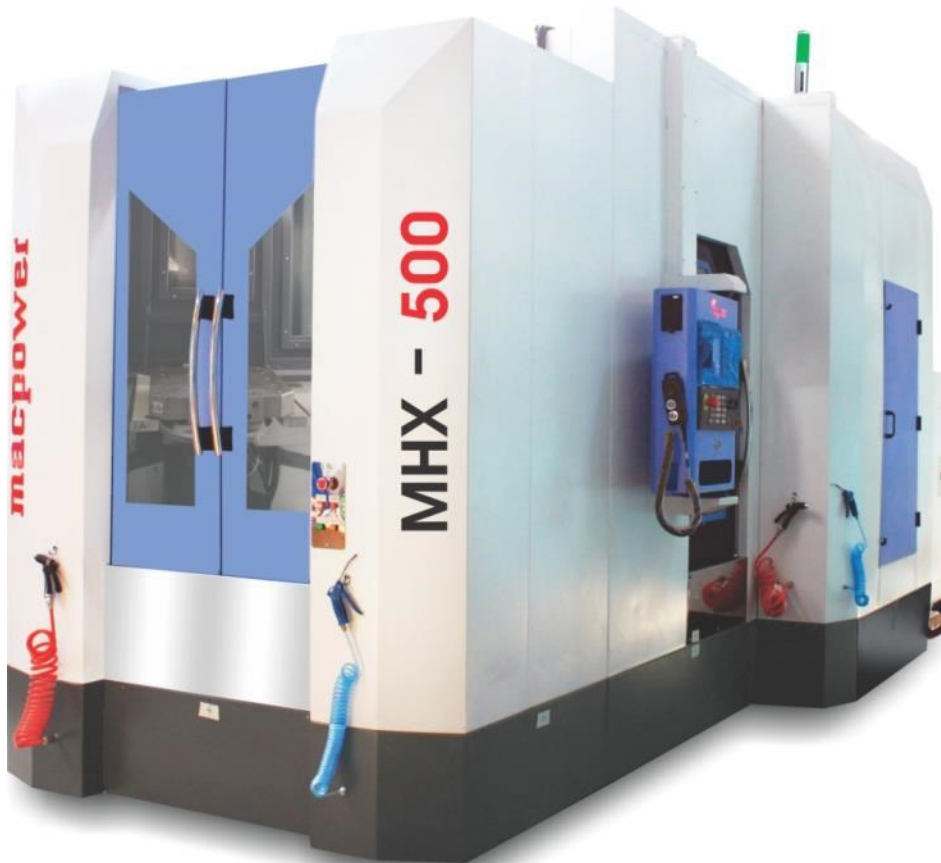
DUE TO BACKWARD INTEGRATION

DTC 433



All NEW 2020 SERIES
DUE TO BACKWARD INTEGRATION

HMC



All NEW 2020 SERIES

DUE TO BACKWARD INTEGRATION

TURN O' MILL 200



OUR ESTEEMED CUSTOMER



Hindustan Aeronautics Limited



Indian Space
Research Organization



DRDO

1ST TIME IN INDIA
Developed By Our
R & D Team
**HOT AIR
SEAM SEALING
MACHINE**



Our Step Towards
**ATMANIRBHAR
BHARAT**

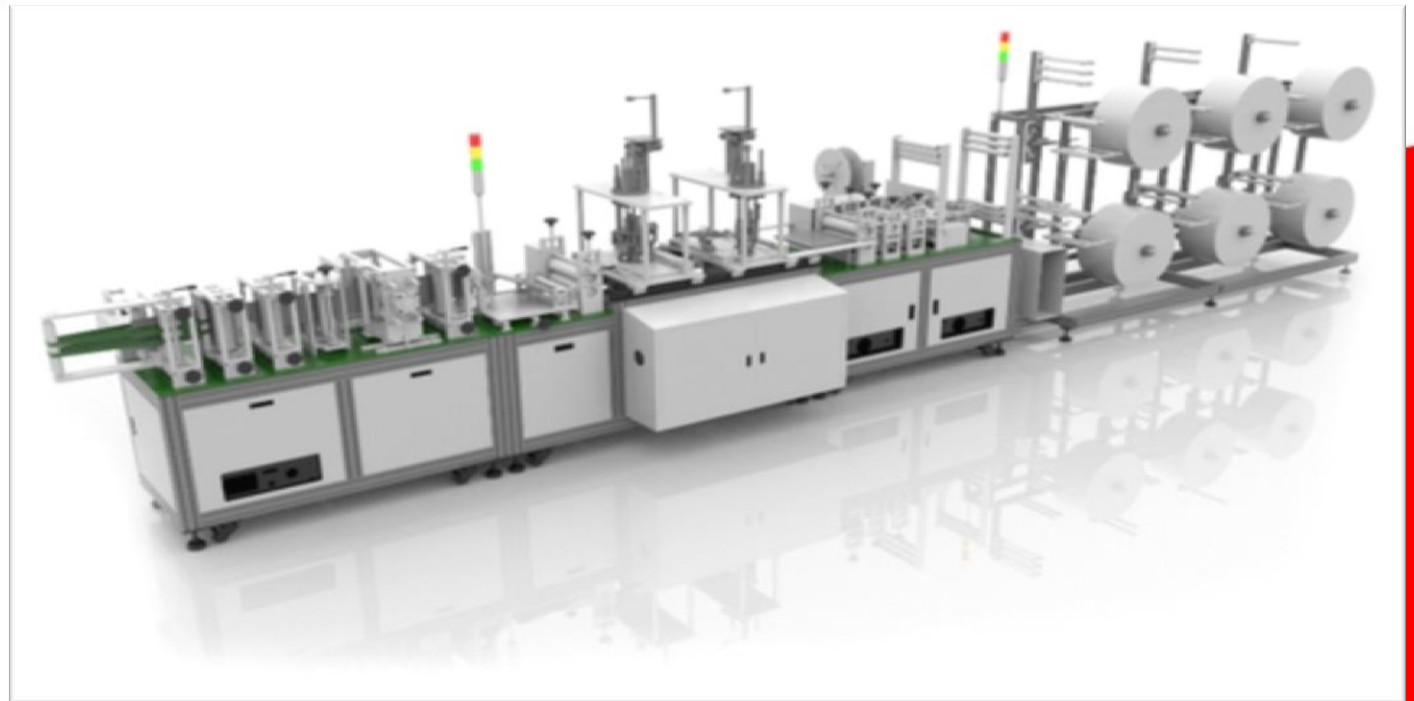

macpower

LAUNCHING & DELIVERING SOON



INDIA'S FASTEST
FULLY AUTOMATIC
N95
MASK MACHINE

Our Step Towards
ATMANIRBHAR
BHARAT



THANK YOU

MACPOWER CNC MACHINES LIMITED

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IPO PROJECT COMPLETION VIDEO LINK

Please Click Here

<https://www.youtube.com/watch?v=Q9KpQDXKwg&feature=youtu.be>