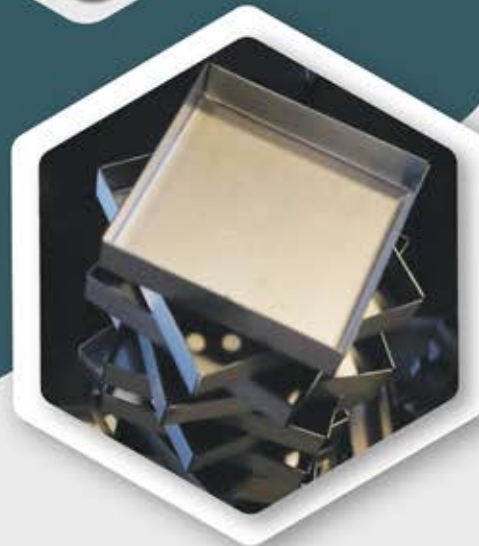




SRI GANESH ENGINEERING

ENGINEERING EXCELLENCE

DELIVERING COMPLETE RANGE OF SHEETMETAL SOLUTIONS



LASER CUTTING • BENDING • PUNCHING • SHEARING
FABRICATION • POWDER COATING

CORPORATE CATALOGUE



MACHINERIES WE POSSESS



CO2 LASER CUTTING MACHINE AMADA FO MII 3015 NT SERIES



MAXIMUM SHEET SIZE- 3000MM X 1500MM
 MILD STEEL - 0.5MM TO 25.0 MM
 STAINLESS STEEL - 0.5MM TO 12.0 MM
 ALUMINIUM - 0.5MM TO 3.0 MM

FIBER LASER CUTTING MACHINE SALVAGNINI L3

MAXIMUM SHEET SIZE- 3000MM X 1500MM
 MILD STEEL - 0.5 MM TO 16 MM
 STAINLESS STEEL - 0.5MM TO 12.0 MM
 ALUMINIUM - 0.5MM TO 6.0 MM
 COPPER - 0.5MM TO 6.0 MM
 BRASS -- 0.5MM TO 6.0 MM



TURRET PUNCH AMADA AE 255 NT



MAXIMUM SHEET SIZE- 2500 MM X 1250 MM
 MILD STEEL - 0.5 MM TO 4 MM
 STAINLESS STEEL - 0.5MM TO 2 MM
 ALUMINIUM - 0.5MM TO 4 MM
 COPPER - 0.5MM TO 4 MM
 BRASS -- 0.5MM TO 4 MM
 GANG PUNCHES , LOUVERING TOOLS , EMBOSING TOOLS
 WITH 45 TURRET STATIONS

TRUMPF TRUBEND 3120

PRESS FORCE : 1200KN
 BENDING LENGTH : 3110MM
 WIDTH BETWEEN COLUMNS 2000MM
 USABLE OPEN HEIGHT : 347MM
 THROAT : 420MM





MACHINERIES WE POSSESS



TRUMPF TRUBEND 5320

PRESS FORCE - 3200 KN
BENDING LENGTH - 4420 MM
WIDTH BETWEEN COLUMNS - 3680 MM
USABLE OPEN HEIGHT - 615 MM
THROAT DEPTH - 420 MM



HINDUSTHAN HYDRAULICS EHP 110 – 2 MACHINES

PRESS FORCE - 1100 KN
BENDING LENGTH - 3110MM
WIDTH BETWEEN COLUMNS - 2000 MM
USABLE OPEN HEIGHT - 347 MM
THROAT DEPTH - 420 MM



AMADA RG 3512

PRESS FORCE - 35 TONS
BENDING LENGTH - 1200 MM
WIDTH BETWEEN COLUMNS - 1000 MM
USABLE OPEN HEIGHT - 347 MM
THROAT DEPTH - 420 MM



HINDUSTHAN HYDRAULICS SHEARING – 2 MACHINES

MAXIMUM SHEET SIZE - 2500 MM X 1250 MM
MILD STEEL - 1.0MM TO 4 MM
STAINLESS STEEL - 0.5MM TO 2 MM





MACHINERIES WE POSSESS



VELAN HYDRAULIC PRESS 150 TONS

PRESS FORCE - 150 TONS
 BED SIZE – 600 X 600 MM
 THROAT DEPTH – 1000 MM



TRULASER 1040

BED SIZE - 4000 X 2000 MM
 CUTTING RANGE
 MS - 0.5 MM TO 20 MM
 SS - 0.5 MM TO 16 MM
 AL - 0.5 MM TO 10 MM



DRILLING MACHINE
5 NOS



TAPPING MACHINE
2 NOS



MIG WELDING MACHINE
30 NOS



ARC WELDING MACHINE
2 NOS



TIG WELDING MACHINE
2 NOS



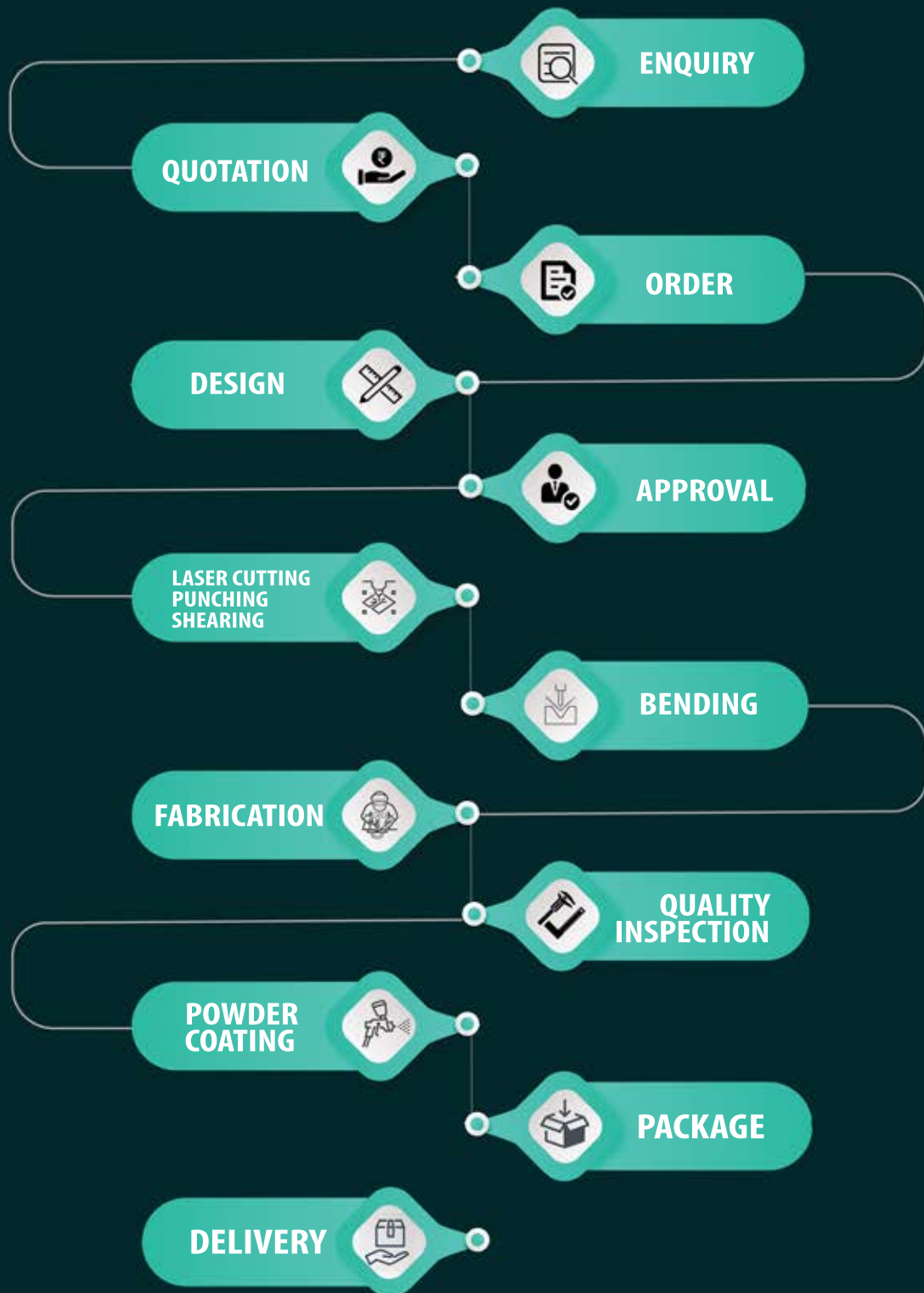
SPOT WELDING MACHINE
2 NOS

POWDER COATING PROCESS

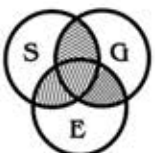


INVOLVES 7 TANK PROCESS WITH ADVANCED COATING TECHNIQUES.

PROCESS FLOW



WE DO ALL TYPE OF SHEET METAL FABRICATION WORKS FOR AGRICULTURAL , ELECTRICAL , AUTOMOBILE , TEXTILE , MEDICAL RELATED PRODUCTS.



SRI GANESH ENGINEERING

EN ISO 9001 : 2015 CERTIFIED COMPANY

(SPECIALIST IN SHEET METAL AND FABRICATORS)

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FOR MORE DETAILS



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