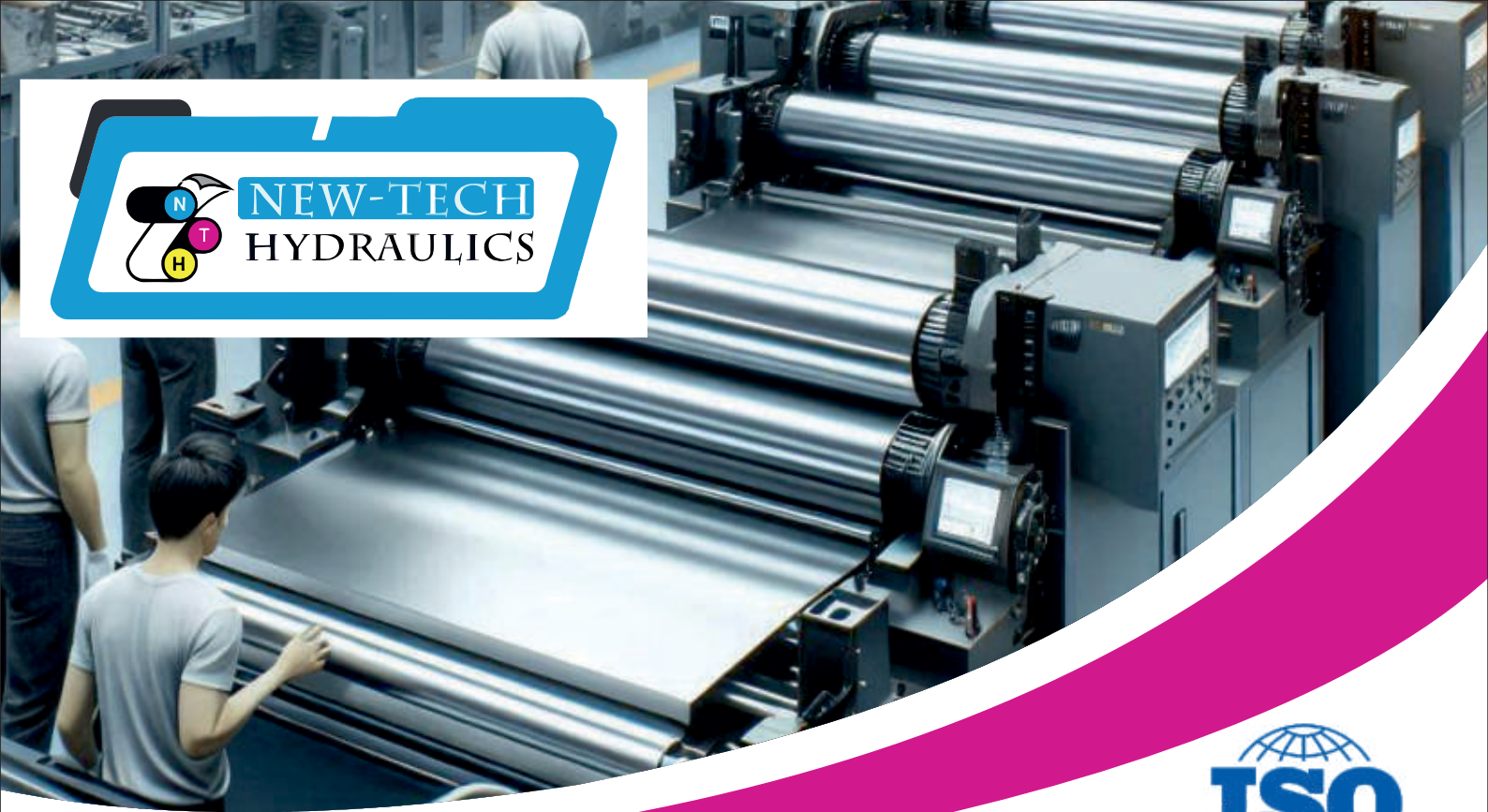
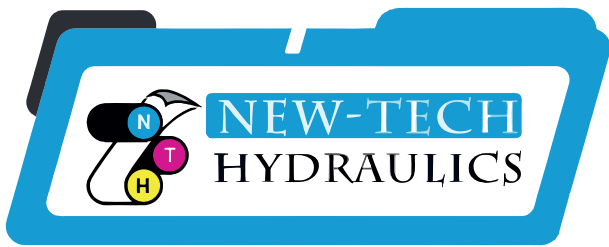


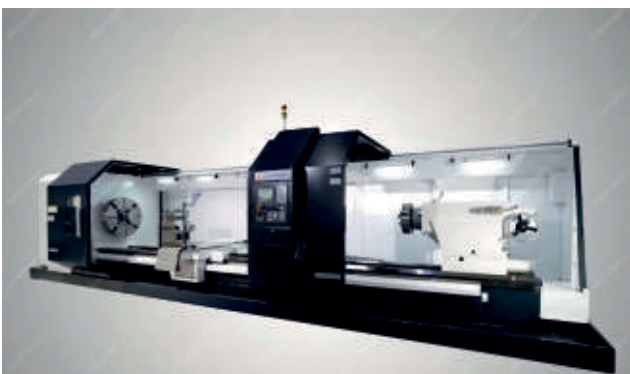
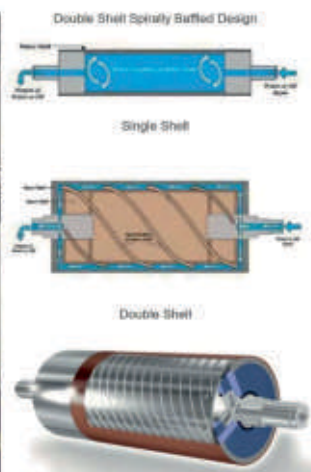


Certificate Number:
3050260128101Q

OUR PROFILE

- NEW-TECH HYDRAULICS** is a leading manufacturer of all types of industrial rollers, serving a wide range of industries including Printing, Packaging, Extrusion, Textile, Plastic, Paper, and Steel, among others.
- With over 15 years of industry experience, we specialize in manufacturing high-precision rollers for critical applications such as Rotogravure Printing, Blow Film Extrusion, Slitting, Coating Machines, Textile Machinery, and more.
- Our rollers are manufactured using advanced CNC machines, ensuring superior accuracy, durability, and consistent performance. We offer both customized and standard roller solutions designed to enhance machine efficiency, reduce downtime, and support smooth, reliable operations across industries.
- At **NEW-TECH HYDRAULICS**, we are committed to quality, precision, and customer satisfaction, delivering reliable roller solutions that meet demanding industrial requirements.





MACHINERY DETAILS

MAZAK CNC MADE IN JAPAN	SIZE (40 to 300 X 1590 MM) QTY 1 MACHINE
CNC MACHINE	SIZE DIA 600 X 3000/5000 QTY 2 MACHINE
LATHE MACHINE	SIZE DIA 30 TO 1100 MM LENGTH 100 MM TO 8000 MM QTY 29 MACHINE
BALANCING MACHINE	ABRO MADE IN USA ROKADE MADE IN INDIA QTY 2 MACHINE
BUFFING MACHINE	QTY 2 MACHINE



PRODUCTS

- ALL TYPES OF ALUMINUM ROLLERS
- ANODIZED ROLLERS
- GROOVE ROLLERS
- MILD STEEL ROLLERS
- STAINLESS STEEL ROLLERS
- TEFLON COATED ROLLERS
- HARD CHROME PLATED ROLLER
- COOLING & HEATING ROLLER WITH DOUBLE SHELL & SINGLE SHELL
- SUPPER FINISHING ROLLER & MIRROR ROLLER
- ALL TYPES OF RUBBER ROLLER
- TIE BARS (FOR INJECTION MOLDING MACHINE)
- CYLINDER SHAFT FOR PRINTING MACHINE FOR ROTOGRAVURE
- AND ALL TYPES OF CUSTOMIZED PRECISION JOB MANUFACTURING
- REPAIR / MAINTENANCE WORK
- HEAVY DUTY CNC TURNING WORK
- SURFACE FINISHING BY CYLINDRICAL GRINDER WORK
- CHROME PLATED SERVICES
- END USERS MACHINE ROLLER SERVICES PROVIDED

COMPANY MANUFACTURING FACILITY

New-Tech Hydraulics offers a complete in-house manufacturing and service facility including three-plane dynamic & static balancing, hard chrome plating, high precision cylindrical grinding, repair & maintenance, and heavy-duty CNC turning. Our facility is equipped with three CNC turning lathes – Mazak, Alphaturn, and Jyoti – along with computer-interfaced ABRO (USA) and ROKDE balancing machines, ensuring vibration-free, smooth operation as per ISO standards. We are capable of balancing rollers up to 7000 mm length, 1600 mm diameter, and 3000 kg weight, grinding up to 6000 mm length, and CNC turning of precision components such as shafts, hydraulic pistons, screws, tie bars, and steel rollers up to 500 mm diameter and 5000 mm length. We manufacture and refurbish hard chrome plated & elastomer-coated rollers with chrome thickness from 7.5 to 350 microns and hardness up to 75 HRC, providing mirror (super) finishing, core renovation, shell replacement, and leakage repair to enhance performance, reduce downtime, and extend roller life across industries.

 **Shalin Gajjar : +91 9998121356, +91 9909972738**

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