



Factory :

Bansidhar Cinema, Opp. Karanj Police Chowki, Kim-mandvi Road, Vill. Karanj,
Tal. - Mandvi, Dist. Surat - 394110 (Gujarat) INDIA

info@paramountlooms.com
www.paramountlooms.com



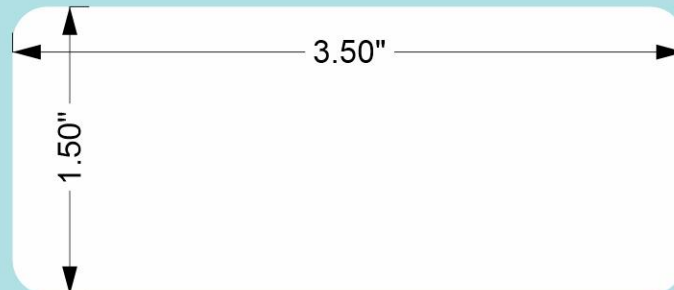
Paramountlooms

Contact : +91 76001 26875

Customer Care : +91 96014 10080



SCAN FOR
PHOTOS & VIDEO



"For Defectless Fabrics"

SUN Printers & Graphix
PH 247055 / 788586227 / 4253084



XY



Model - MAX - 920 / 950-i

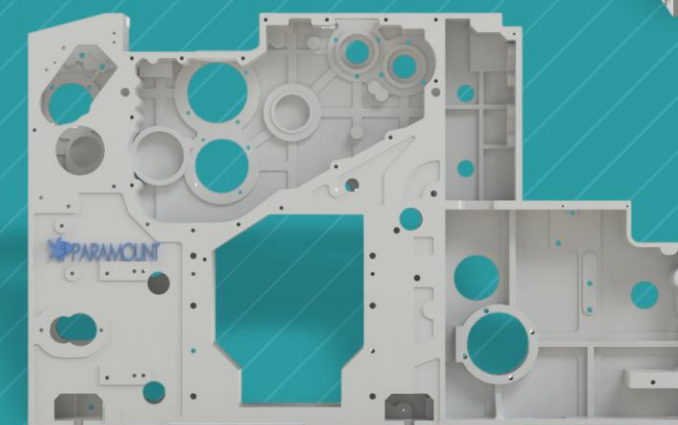
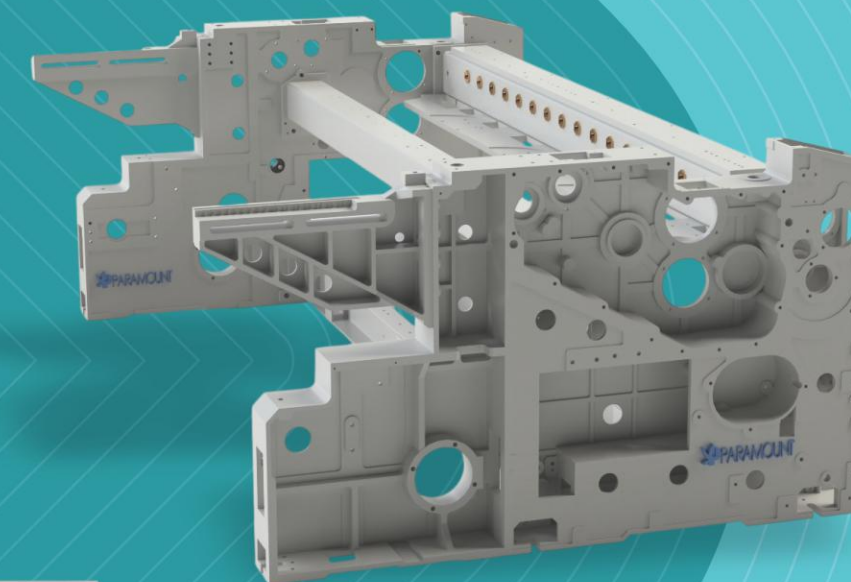
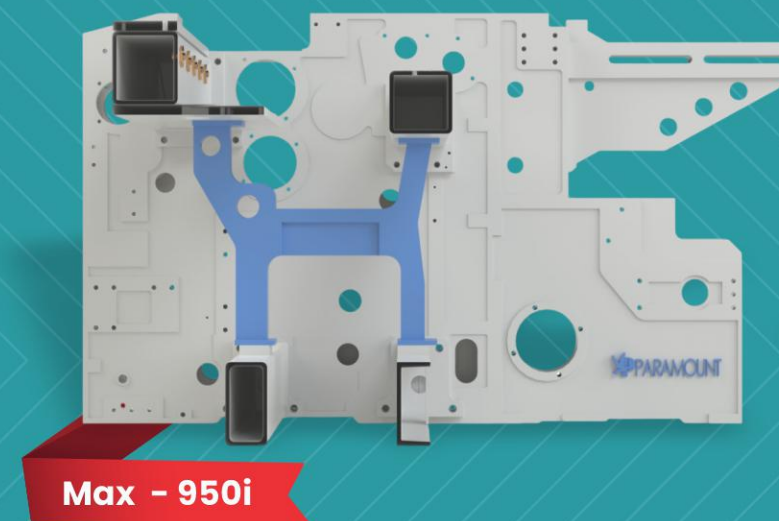
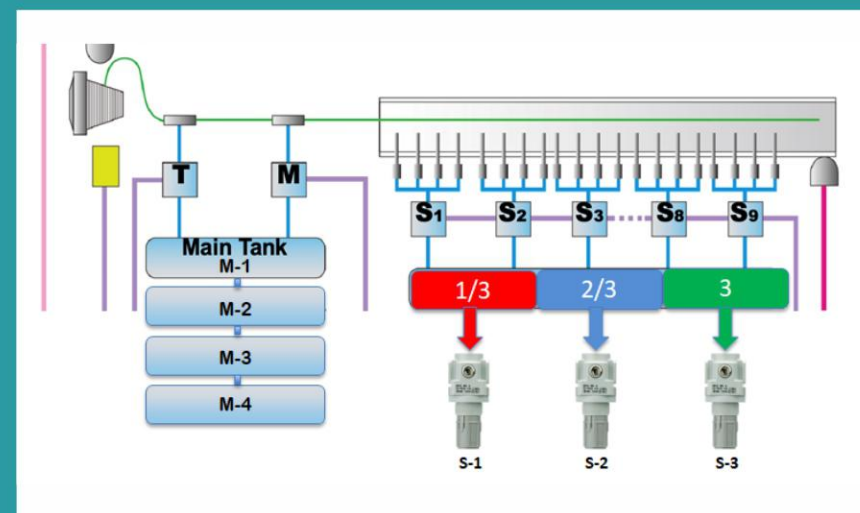
*Technological collaboration with ZHEJIANG XINGYAO TEXTILE MACHINERY CO. LTD.



Precision Air Tank System Maximum Stability & Control

✓ Smart Air Distribution for Flawless Weft Insertion

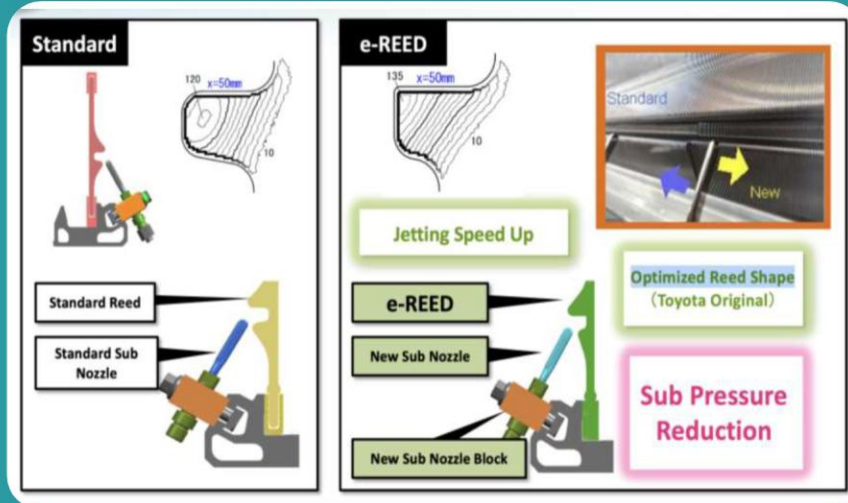
- Triple air tanks (1/3 , 2/3 & 3/3) with individual regulators, in the sub nozzle , four tank for main nozzle
- Optimized airflow for uninterrupted weaving
- Boosts weaving efficiency while lowering air consumption



One Piece Wall

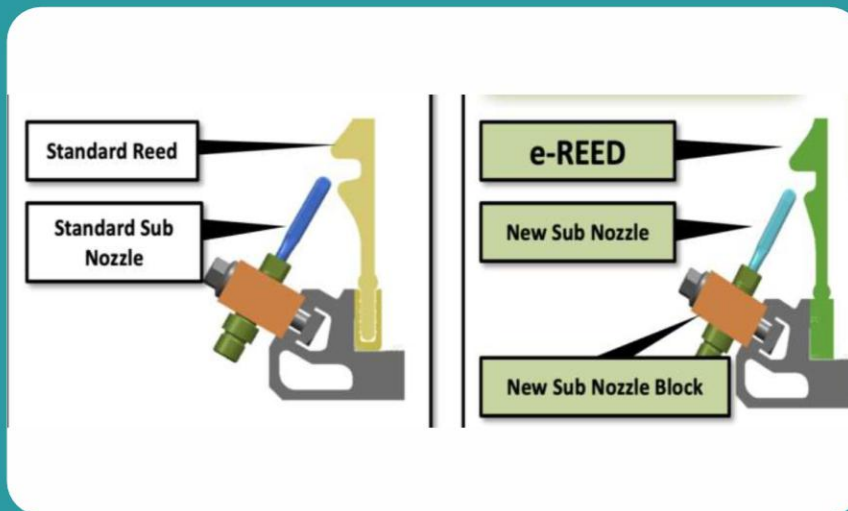


Intelligent Air - Saving Technology Maximum Cost Reduction



✓ E-Reed for Superior Energy Efficiency

- Precision-engineered E-Reed
- Optimizes air usage and reduces waste
- Significantly cuts down operational costs



✓ Versatile Nozzle Block for Seamless Adaptability

- Adjustable nozzle block for E-Reed & Profile Reed
- Effortless switching for diverse fabric types
- Perfect weaving flexibility across multiple applications



Power-Saving Motor X Smart Energy Utilization



✓ Innovative Power Control for Efficiency

- Advanced main motor (saves up to 30% of power)
- Lower electricity consumption without compromising speed
- Reduces costs while supporting sustainable manufacturing





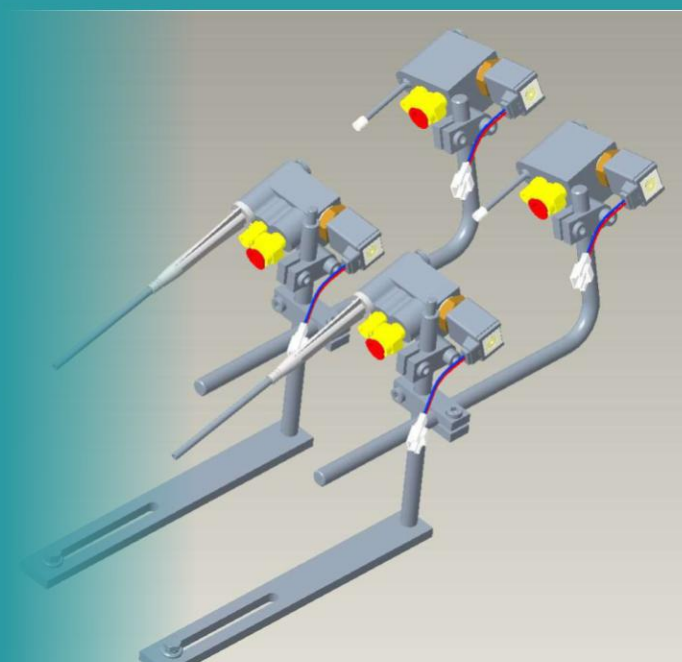
New Tandem Nozzle with Air Stop Feature

- An innovative tandem nozzle that automatically stops air supply when the loom is idle.
- Prevents air wastage during non-weaving intervals, unlike traditional systems that continue air supply even at rest.
- Lowers air consumption and cuts down operational expenses, improving overall energy efficiency



Double Tandem Nozzle (Optional Upgrade)

- Specially engineered to handle delicate and sensitive yarns like fine cotton or viscose with precision.
- Allows significant reduction in main nozzle pressure without compromising on insertion quality.
- Minimizes yarn damage, ensuring premium-quality output and protecting valuable raw material investments.



Positive Easing Back Rest

- A stabilizing backrest system that positively eases yarn tension, particularly for low-strength yarns.
- Maintains optimal yarn control during high-speed weaving operations.
- Ensures consistent and smooth fabric formation even with challenging yarns, reducing wastage and improving quality assurance.

