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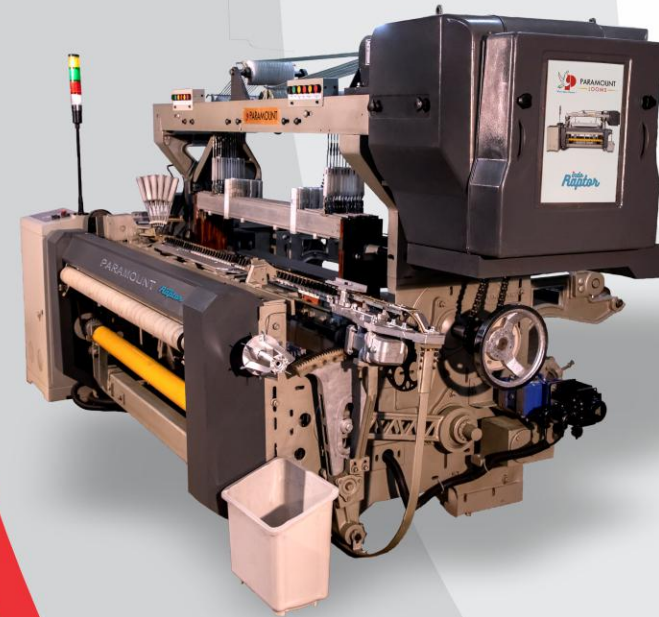
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SUN Printers & Graphics
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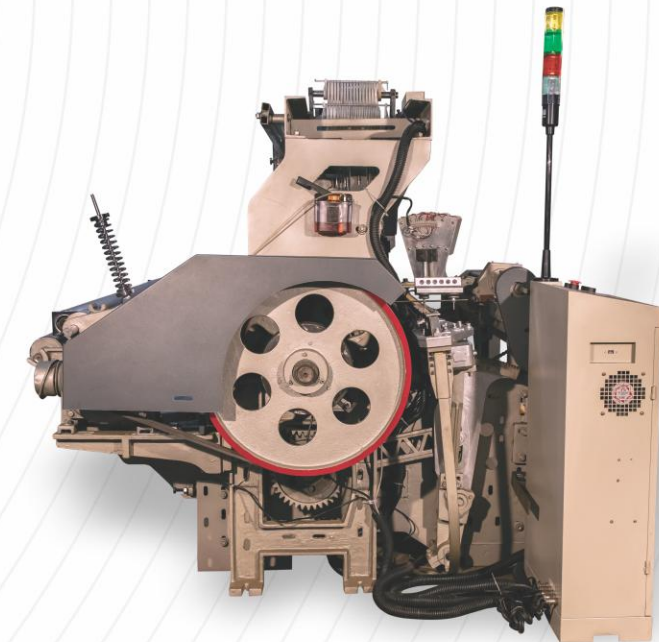
indo
Raptor 786

✓ Heavy Wall Frame

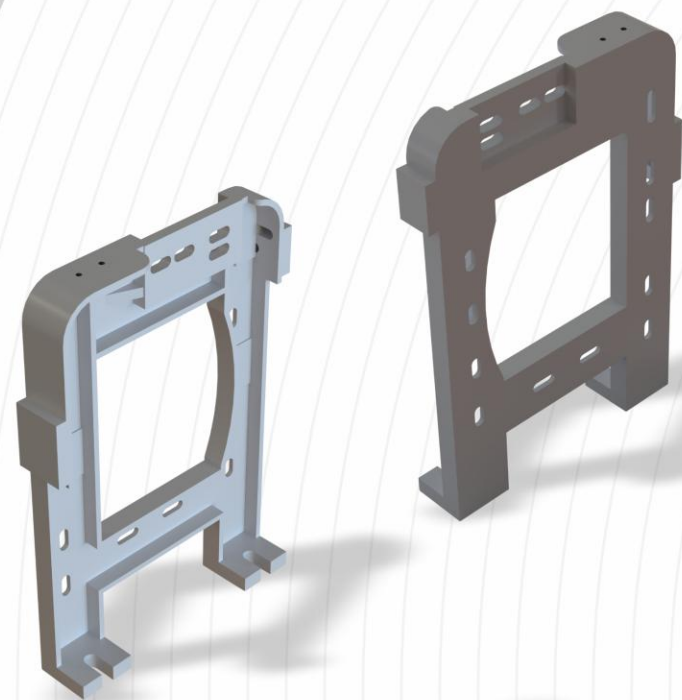
- Robust heavy wall structure
- Minimizes vibration and increases machine stability
- Delivers superior fabric quality, even in high-density weaving

✓ Big Pulley with High Torque Output

- Large free-wibell pulley design
- Provides strong torque with smooth running
- Easily handles heavy fabrics & long production hours without stress



indo
Raptor 786



✓ H-Binder Support

- Reinforced H-binder mechanism
- Provides extra support and strength
- Enables stable weaving of extra-heavy fabrics



✓ Big Clutch & Brake System

- Big clutch and brake assembly
- Long-lasting, high durability under continuous load
- Efficient braking system to prevent defect on fabric

✓ Engineered for Precision Weaving of Heavy Fabrics

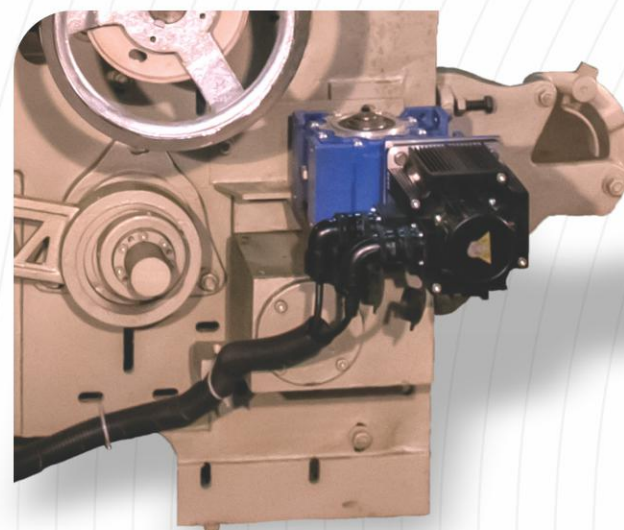
- Designed for weaving heavy dense fabric
- Supports heavy beams with no compromise on speed or stability
- Ideal for industrial, Home furnishing fabric and premium suiting fabrics



✓ All Bearing Base Construction

- Bearing-based support across moving parts
- Smooth operation with reduced wear & tear
- Ensures long machine life, low maintenance and low power consumption



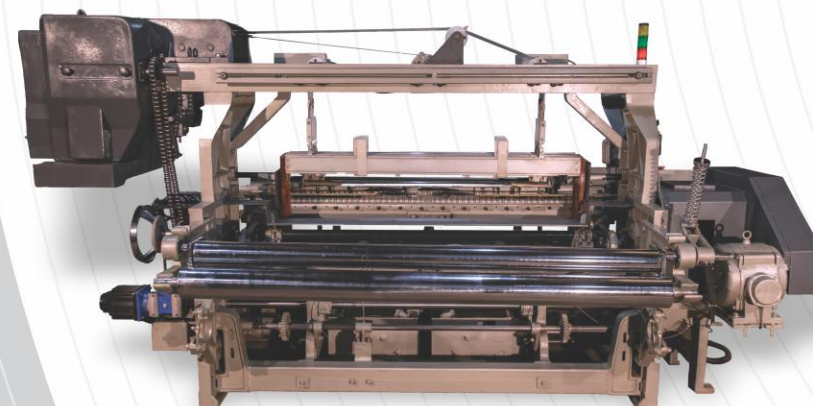


✓ **Closed-Type Let-Off
with Grease Bath**

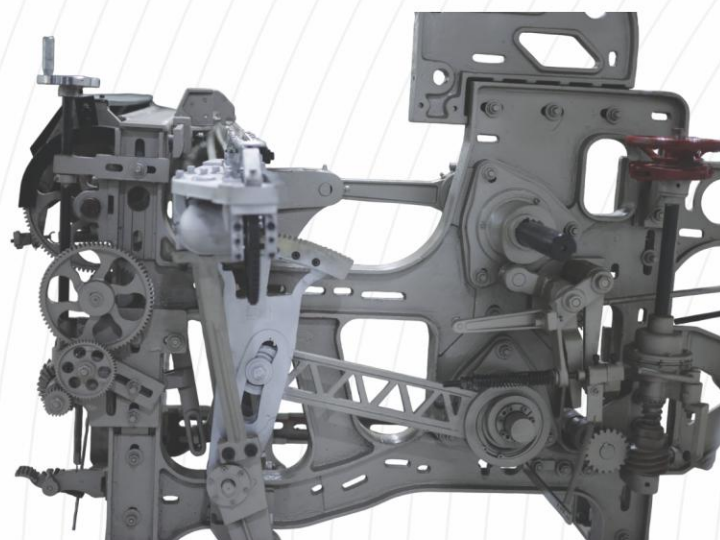
- Fully enclosed let-off system with grease bath
- Reduces friction, ensures smooth and consistent let-off motion
- Guarantees fabric uniformity and precision in dense weaving

✓ **Heavy Back Rest**

- Heavy-duty backrest and roll assembly
- Suitable for sensitive yarn movement
- Reduces warp breakage due to which downtime is reduced



Bullet Rapiet



✓ Advanced Driving System – Working Parallel to Gravity

- Innovative driving system designed to work in parallel with gravity.
- Reduces energy usage by up to 40% compared to traditional rapier looms.
- Significantly cuts electricity costs, boosts profit margins and operational efficiency.



✓ High-Speed Production – Up to 200 RPM

- Capable of achieving speeds up to 200 RPM with minimal stopping time.
- Delivers 1.5× higher production output than shuttle looms.
- Increase output without additional space or new factory setup – more profit from the same floor area.

✓ No Denier Limitation

- Supports yarns ranging from 20 to 300 denier.
- Allows weaving of multiple yarn types and blends on the same machine.
- Expand into high-margin designer and fashion fabrics without investing in multiple machines.

✓ Zero Pollution Operation

- Feature Clean and eco-friendly weaving process.
- No harmful emissions or environmental impact.
- Meet eco-conscious market demand and comply with environmental regulations.





✓ Extreme Versatility

- Compatible with all yarn types — polyester, viscose, cotton, nylon, etc. — and all fabric types such as shirting, suiting, sarees, dress materials, bed sheets, towels, and more.
- One machine for multiple product categories.
- Diversify product portfolio, tap into new markets, and maximize machine utilization.

✓ 7-Gear Take-Up Motion

- 7-gear take-up system with single-gear pick change.
- Quick and accurate pick changes without calculations or specialized skills (unlike Chinese looms).
- Saves time, reduces dependency on skilled labor, and ensures precise production quality.

✓ Multiple Let-Off Options

- Compatible with South-type beam stands, continuous let-off, attached let-off, and electronic let-off.
- Adapts to the weaver's existing beam size, warping setup, and labour habits.
- No need for new beam pipes or warping investment — change only the machine and save big on setup costs.

✓ 6-Color Weft Selection

- Choice of electronic or mechanical color selectors with up to 6 weft yarn varieties.
- Hassle-free, versatile weaving without equipment limitations.
- Create multi-color fabrics easily, cater to fashion trends, and add value to your product range.

