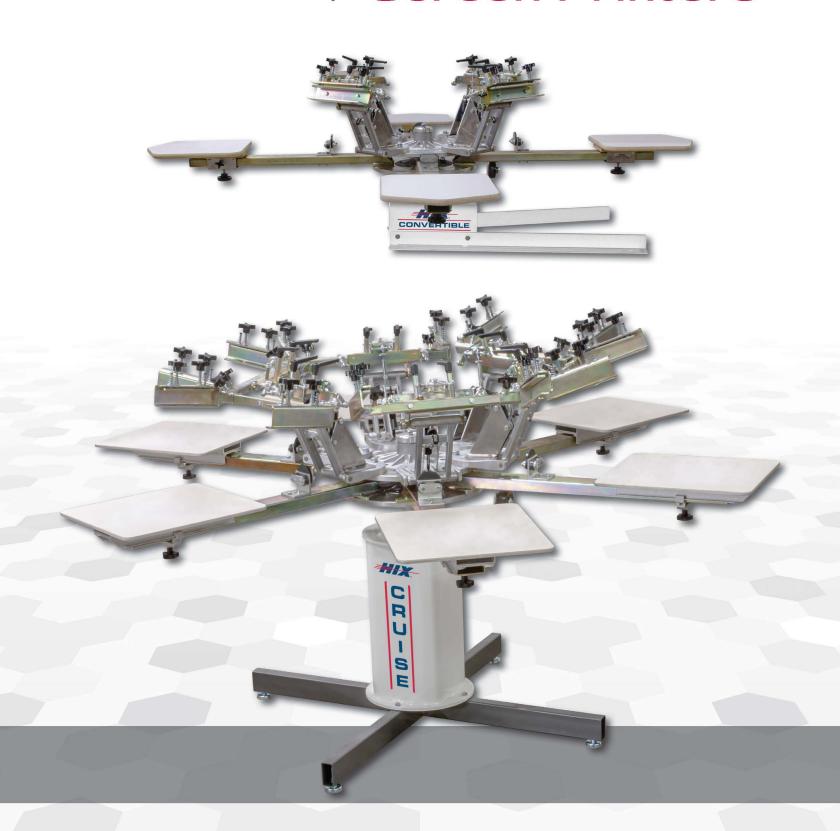


*** Screen Printers



*** Screen Printers

For almost 60 years HIX® has been manufacturing the highest quality, state-of-the-art manual screen-printing equipment for anyone from the small start-up shop to the fully equipped professional that's serious about their business making a profit in the textile graphics industry without them having to invest in a high-priced automatic printer shop.

HIX® Premier® printers are the evolution of decades of engineering expertise. Constructed with a heavy-duty steel base, the HIX in-house cast and machined aluminum components provide a level of quality unmatched by any welded steel printer



Features:

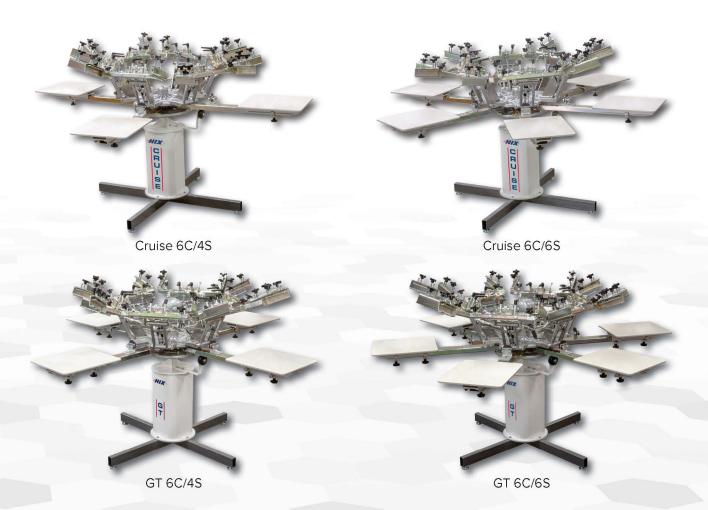
- True all-heads-down printer. The industry standard for nearly 60 years.
- All machined aluminum components are cast in our own HIX foundry.
- No welds are used in the construction of the heavy duty central print head and arm carousels.
- Precise, exact angles between the color heads and print arms.
- One time registration no corrective adjustments are needed during the print-run.
- Smooth and accurate micro-registration allows for precise screen adjustments. Ratchet handles are used to lock the screens firmly in position.

- Gas shocks are used instead of the traditional springs to provide a smooth and sequential lift of the screens, avoiding a sudden uplift of the screens after each print stroke.
- With the heads in the up-position the screens remain near-horizontal. This makes them easy to grab, the squeegees remain in place, and ink does not migrate inside the screen.
- Upgradeable from a bench top 4/2 printer to a floor standing rotary printer with 4/4, 6/4 and 6/6 configurations.
- A variety of optional rubber-topped aluminum shirtboards and sleeve shirt-boards are available that are resistant to flash curing.



on the market today. The all heads down design and extremely precise micro-registration accelerate your jobs to put more time in your day and profit in your wallet.

We've designed the Premier printer line to grow as your business does. Each model can be upgraded to the next level of colors and/or stations up to a 6 color/6 station printer. Because all HIX printers use the same parts, each can be expanded with a variety of HIX shirt boards, specialty platens, side clamps, and air assist.



Specifications:

| PREMIER SCREEN PRINTERS | CONVERTIBLE 4C/2S | CONVERTIBLE 4C/4S | RALLY 4C/4S | RALLY 6C/4S | RALLY 6C/6S | CRUISE 6C/4S | CRUISE 6C/6S | GT 6C/4S | GT 6C/6S |
|----------------------------|----------------------|----------------------|----------------|----------------|----------------|-----------------|-----------------|-------------|-------------|
| Colors | 4 | 4 | 4 | 6 | 6 | 6 | 6 | 6 | 6 |
| Stations | 2 | 4 | 4 | 4 | 6 | 4 | 6 | 4 | 6 |
| Stand Type | Bench | Bench | Floor | Floor | Floor | Floor | Floor | Floor | Floor |
| Clamp Style | Back | Back | Back | Back | Back | Side | Side | Side | Side |
| Air Assist | = | - | .= | 2 . | æ | | = | Included | Included |
| Unit Diameter (inch) | 96 | 96 | 96 | 96 | 96 | 96 | 96 | 96 | 96 |
| Max Screen Size (inch) | 21 X 27 | 21 X 27 | 21 X 27 | 21 X 27 | 21 X 27 | 21 X 27 | 21 X 27 | 21 X 27 | 21 X 27 |
| Shipping Method | PALLET | PALLET | PALLET | PALLET | PALLET | PALLET | PALLET | PALLET | PALLET |



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Pricing & specifications subject to change without notice.



100% Made in the USA – HIX® has its own 110,000 sq ft manufacturing facility with its very own fully integrated aluminum foundry, CNC mill operation, welding, metal forming, wiring, fabrication, assembly, and packaging departments.