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# THUNDER

## Robust for Round The Clock Production

### Minimizes wear and tear

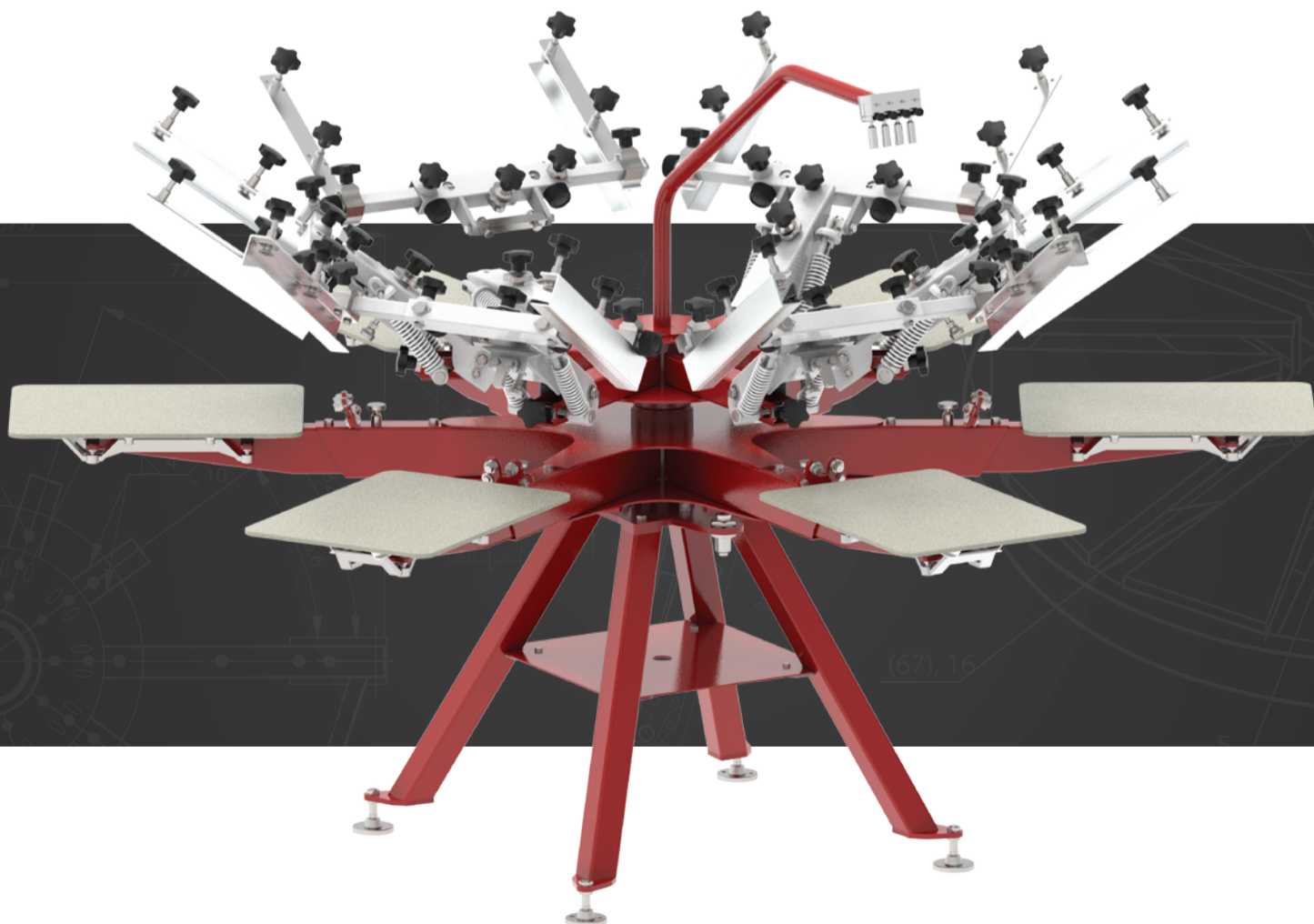
- Constructed for performance and durability
- Designed to handle high demand screen printing

### Available in configurations of

- 4 stations/4 colors up to 12 stations/12 colors
- Maximum screen size 26"x 36"

### Perfect complement to any shop

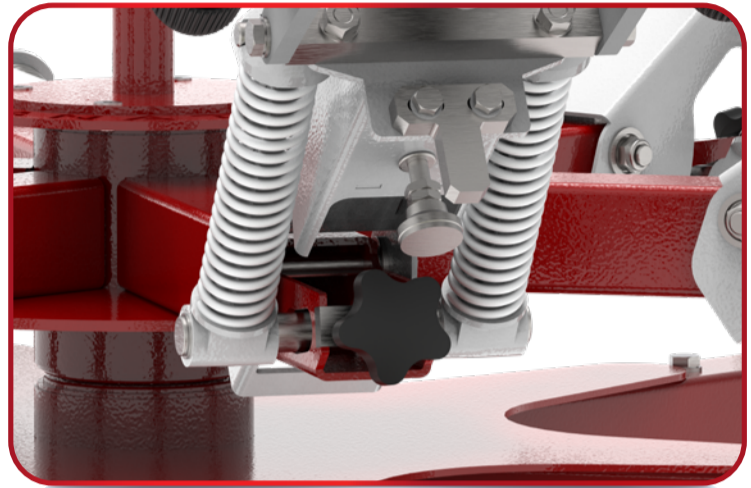
- Takes up little space
- Great addition as a sampling or production machine





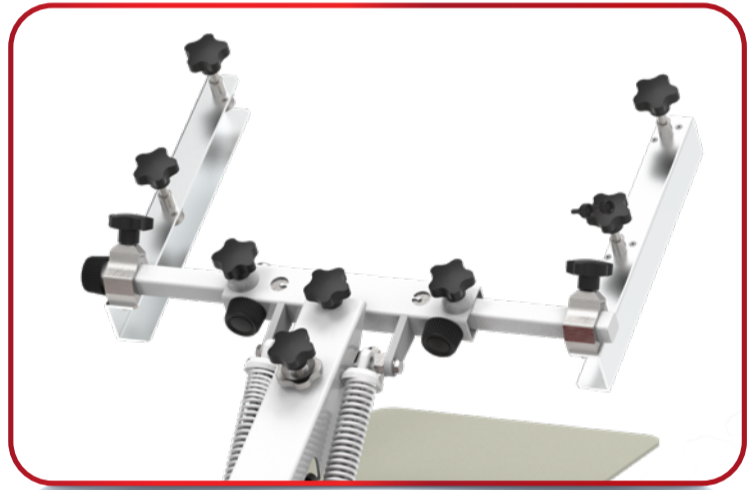
## Design and Construction

- Double bearing registration locks ensure the utmost print quality when running multi-color jobs
- Heavy-duty steel frame and roller bearings support quick and smooth operation
- Conical gusseting system provides uniform pallet arm support to prevent the pallets from flexing or twisting. When printing, it is important that the pallets are unyielding to squeegee pressure
- 100% tool-less setup and operation



## Registration

- Three point micro registration of the screen in a true X & Y axis (front to back, left to right, rotational movement)
- Fine threaded micro registration (same system as our automatic presses)
- Easy to read micro registration targets
- Compatible with Anatol's ARME pre-registration system, as well as many other common pre-registration systems available on the market



## Pallet System

- Slide-style pallet system
- Four-point pallet leveling system
- Swivel feet on screen clamps to prevent movement while tightening
- 16"x 22" solid aluminum, low profile rubber-coated pallets standard, with a variety of specialty and custom pallets available separately
- Laser alignment system for quick and easy apparel alignment



THUNDER



## Options

- Air screen clamps
- Jacket hold down pallets
- Youth and sleeve pallets
- Vacuum pallets
- Quick release pallet system
- Choice of side or rear clamps at no extra cost
- Quartz flash cure units on height-adjustable floor stands



## Print Heads

- Print heads have an adjustable, spring-guided tensioning system; no lubrication required
- Off-contact and screen pitch adjustments are located on each print head
- "All Heads Down" feature on models with an equal number of stations and colors allows you to print any color from any print head on any pallet
- Adjustable side screen clamps provide maximum stability



STATIONS /COLORS	MAX IMAGE SIZE	MAX SCREEN SIZE	STANDARD PALLET SIZE	DIAMETER
4/4	21" x 28" (53cm x 71cm)	26" x 36" (66cm x 91cm)	16" x 22" (41cm x 56cm)	9'6" (290cm) with screens in
4/6	21" x 28" (53cm x 71cm)	26" x 36" (66cm x 91cm)	16" x 22" (41cm x 56cm)	9'6" (290cm) with screens in
6/6	21" x 28" (53cm x 71cm)	26" x 36" (66cm x 91cm)	16" x 22" (41cm x 56cm)	9'6" (290cm) with screens in
4/8	21" x 28" (53cm x 71cm)	26" x 36" (66cm x 91cm)	16" x 22" (41cm x 56cm)	10'10" (330cm) with screens in
8/8	21" x 28" (53cm x 71cm)	26" x 36" (66cm x 91cm)	16" x 22" (41cm x 56cm)	10'10" (330cm) with screens in
10/10	21" x 28" (53cm x 71cm)	26" x 36" (66cm x 91cm)	16" x 22" (41cm x 56cm)	13'9" (419cm) with screens in
12/12	21" x 28" (53cm x 71cm)	26" x 36" (66cm x 91cm)	16" x 22" (41cm x 56cm)	15'2" (462cm) with screens in

### Two-Year Limited Warranty

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