fastFrame 1200+

Automated Stretching of Small to Extra Large Canvas Prints

CANVAS
MOUNTING

Your innovative premium canvas production

Turntable format plate for frames

Stretching and stapling unit

is
ImagingSolutions

Light barrier

Touchscreen for product selection

fastFrame 1200+

Start buttons for portrait or landscape orientation of the frame
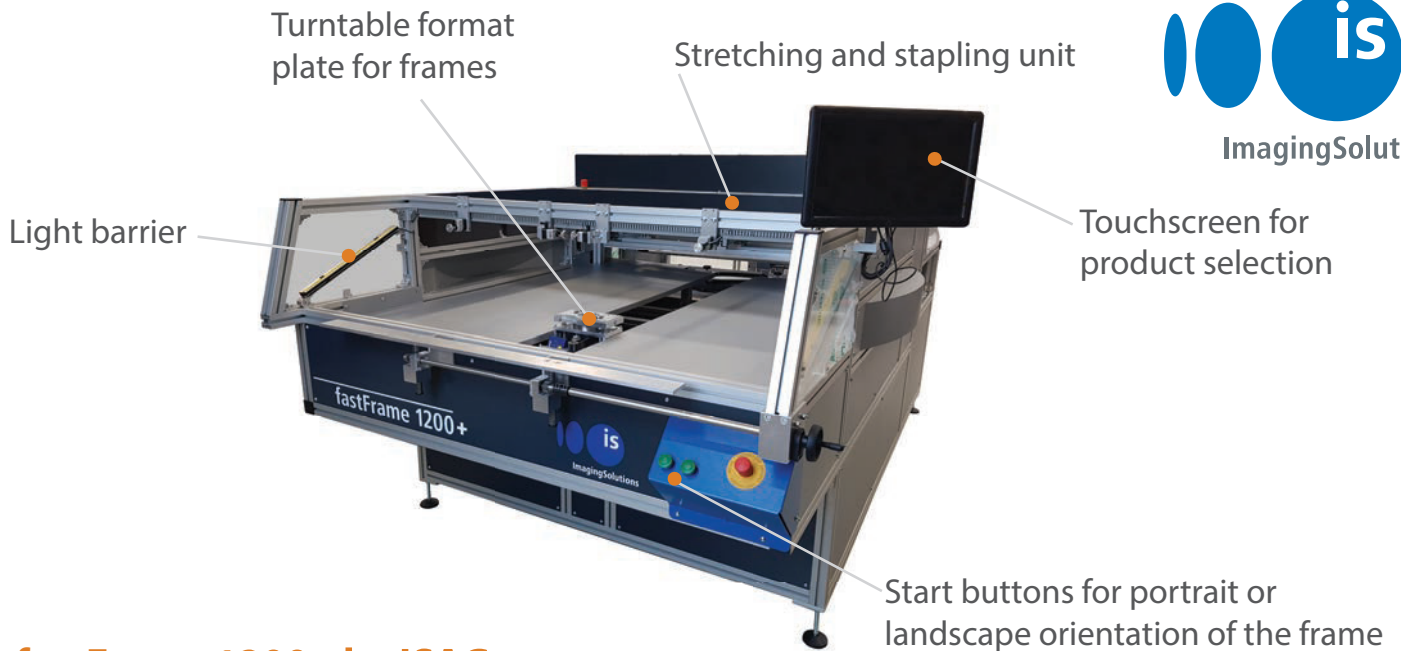
fastFrame 1200+ by ISAG

fastFrame 1200+ is a fully automated system for stretching small to extra large canvases. The machine is designed for the industrial mounting of large frames up to 120 x 120 cm (48" x 48"). It mounts up to 80 canvases per hour, depending on the size. This is several times faster than manual production.

Highlights of the fastFrame 1200+

▶ Produce impressive wall decoration

▶ Max. frame size: 120 x 120 cm

▶ High quality and precision of the frames

▶ Simple operation

▶ Quick and cost-effective production

▶ Pneumatic centering of frames for easy loading

▶ Laser alignment for faster positioning of canvas

▶ Barcode reader for order tracking

▶ Quick loader for staples

▶ Processes canvas and photo paper

Eye-catching images on mounted canvas prints

The request for decorative printed canvases is steadily increasing. Consumers embellish their homes with premium quality family photographs, exotic travel memories or individual artwork. Printed canvases in large formats are found in private homes, companies and event spaces.

To solve the demand in this strong emerging market segment, ISAG developed the innovative fastFrame system for automated stretching of canvas prints.

Technical Data

Dimensions:	3'127 (L) x 2'024 (W) x 1'916 (H) mm / 123.1" (L) x 79.7" (W) x 75.5" (H)	**Frame formats:**	300 x 200 mm to 1219 x 1219 mm / 12" x 8" to 48" x 48"
Weight:	1'500 kg / 3'307 lbs	**Panel thickness:**	17 - 50 mm / 0.66" – 2"
Electricity:	230 V, 50 / 60 Hz, 20A transformer available (optional)	**Panel width:**	min. 25 mm / 1"
Pneumatics:	Compressed air, 0.55 - 0.7 MPa	**Performance:**	45 - 80 frames per hour depending on frame size and operator