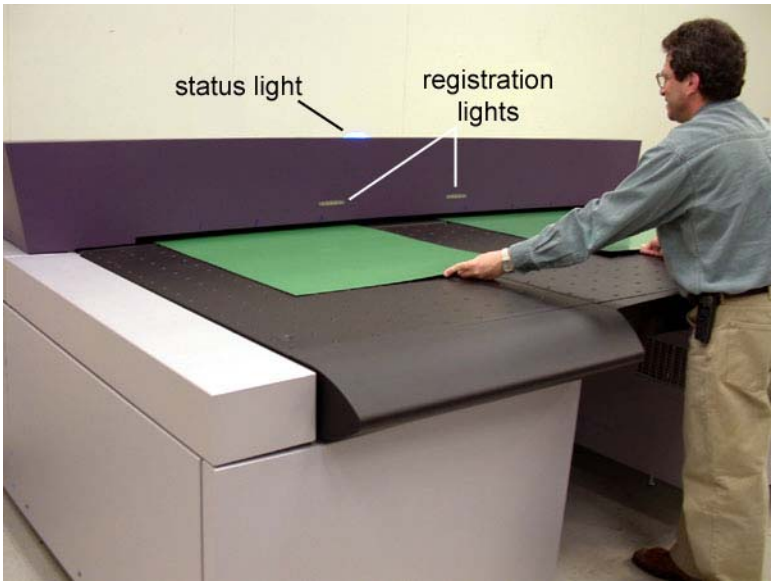
Trendsetter 6383 Spectrum
Indicator Lights



Status Light	Registration Lights	Machine Condition	Operator Action
off	off	No power	Power up
off	off	Power is on Init is complete Device is idling	Submit a job through the workstation when ready
solid blue	flashing white[1]	"Load Start" operation begins. Awaiting registration	Place a plate on the table and register it
solid blue	solid white	Registration is successful. *x* second delay while LECs close (NVS)	Wait for flashing green.
solid green	off	Auto-load starts, then imaging	Wait for flashing green
flashing green	off	*x* seconds to unload "advisory" info to operator (end of image (NVS) + fixed auto unload time) **Note**: This NVS parameter is adjustable	Wait for flashing blue
flashing blue	off	Auto-unload complete and imaged plate on table. Must be removed before being damaged by ambient lighting	Remove the plate from the unload table
off	off	Plate has cleared the plate sensors	None

Status Light	Registration Lights	Machine Condition	Operator Action
flashing yellow	off	Operator has not pressed the Load Button within *x* sec (NVS) LECs are opened and the operation is suspended	Either • press “Media Removed” (repeats initialization) or • press “Resume” (returns to Load Start condition)

[1]The two registration lights flash in unison for a single plate, alternately for dual plates.

Color Theory

Yellow: Abnormal condition – correct intervention needed
Green: Normal condition
White: Neutral condition – monitor the situation
Blue Action is mandatory
Flashing: Attracts attention, requests action, indicates a transition in the process.