

Laminating Film Solutions

Troubleshooting guide







Straight wave lines across the output.	Concave waves in the lamination.	Angled waves on both sides of the output.	Problem
Excessive front roller pressure.	Excessive rear (pulling) roller pressure.	Insufficient rear roller pressure.	Cause
Loosen the front roller pressure.	Loosen the rear back roller pressure.	Tighten the rear roller pressure.	Solution







Angled waves on one side of the output.	Straight waves in the output.	Wake waves.	Problem
Insufficient rear left (or right) side roller pressure.	Excessive heat at the nip rollers.	Insufficient heat at the nip rollers.	Cause
Tighten the rear left (or right) side roller pressure.	Lower the roller temperature.	Raise the roller temperature.	Solution

