

A versatile new PVD metalization platform for sputtering or thermal evaporation applications



AURORA
SCIENTIFIC CORP.

Benefits:

- Superior reflectivity
- Excellent adhesion
- In-chamber protective top coat
- Any metal or alloy can be applied
- Brushed finishes possible



LEAN 710

Flexible and economical, the LEAN 710 is designed for multiple metalization applications

Specifications

Model	LEAN 710
Load Diameter	ø710 mm (ø 28.0")
Load Height	1220 mm (48.0")
Technology	Sputtering / Thermal Evaporation
Cycle Time	4 minutes
Footprint	L3810 x W2032 x H2438 mm (L150" x W80" x H96")

Applications

- Automotive lighting & trim
- LED lighting
- Chrome finishing
- Decorative packaging
- Solar energy
- EMI/RFI Shielding
- Plastic hardware
- Appliance handles & knobs

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