





Over 1,000 machines in the field around the world have made the MR3 a trusted workhorse in the optical industry.

MULTI-LENS PROCESSING

The MR3 utilizes a third spindle arm allowing it to process three lenses concurrently and increases the throughput to 80 lenses per hour.

TOUCHSCREEN OPERATION

Color touchscreen operator interface gives advanced functionality, including diagnostics, troubleshooting and on-screen manual pages for instant help.

OPEN CABINET DESIGN

Facilitates easy maintenance while providing a clean look and environment.





- **Dimensions**: 30"D x 25"W x 80"H
- **Electrical**: 115 VAC/15 Amp with grounded 3-prong receptacle
- **De-Ionized Water**: 7.6L/hr of 1 megaohm resistivity, two (2) five-gallon supply and drain resevoirs are supplied
- **Compressed Air**: Clean, dry air is required at 80 psi, 8 CFM. Regulator is supplied on machine



The MR3 is a great unit, top-notch quality and excellent customer service to back it up. Add in the ease of use, high yield and minimal down time coupled with industry-leading coatings and you have the perfect match for your hard coating needs.

MIKE CHONG, JR

Vice President | Galileo Optical

Why choose MR∃?

- Industry standard for backside coating machines
- Fully-integrated wash, coat, and cure operations
- Processes three lenses concurrently for higher productivity
- HEPA filter system keeps coating process clean for successful installation in virtually any environment
- Large color touchscreen with integrated owner's manual
- Works with any of Ultra Optics' coatings for tintable or non-tintable applications
- Capacity of 80 lenses/hr
- Consistently produces the highest yields
- Backed by our industry-leading customer support team



Your Ultra Solution

Choose **superior coatings** from tintable to non-tintable and AR compatible. Plus get the best lens prep and tint in the industry with our new specially-formulated **ClearView** lens cleaner and **ConsisTint** dye additive.



