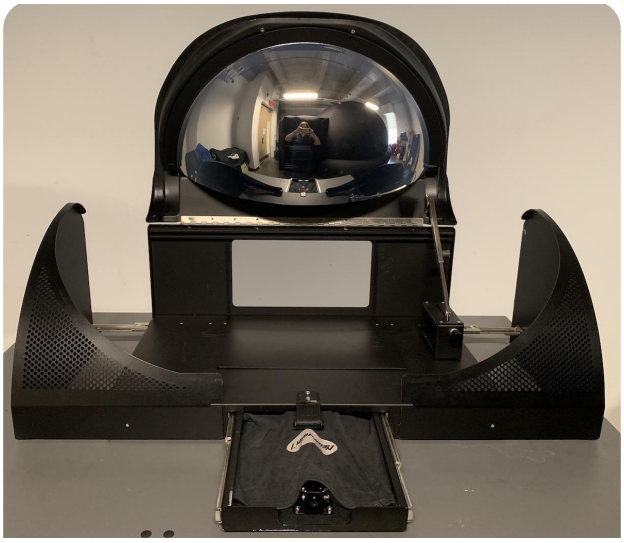
THE PROJECTION SYSTEM

Newtonian™ 3 & Go-Vex™



Newtonian™ 3 Projection System

A compact spherical projection system that uses two first-surface mirrors: a convex curved mirror and a flat mirror. The curved Go-Vex™ mirror spreads the image from a projector over the dome, and the housing protects the primary mirror during transport and projection.

- Optimized for digital shows
- Portable and optically accurate fulldome image
- Protects the primary Go-Vex™ mirror

24 3/8 in x 11 7/8 in x 6 3/8 in

61.9 cm x 30.2 cm x 16.2 cm

Projector not included A projector is sold separately.

Go-Vex™ Spherical Mirror

A scratch-resistant, dust-repelling primary convex mirror with seven optical coatings for even coverage, transparency, yellowing and scratch protection, and dust repelling. It is available as a standalone mirror for the Newtonian™ 3 and for other systems. It is not the same as the complete Newtonian™ 3 system, which houses and protects the mirror.

- 7 optical coatings
- Scratch-resistant and dust-repelling
- Standalone mirror, or used inside the Newtonian™ 3



