

PLANETARIUM NV 110/220

(Schoolplanetarium, Order-No. 2000 000)

Celestial globe 50cm in diameter, of near black though transparent acrylic glass; incl. motorized tellurion (solar system) mounted in the southern ecliptic pole; by removing the sun-cap, a point light bulb enables the projection of stars and constellations (shadowprojection). Incl. manual, base with operation amplifoyer, transformer and 60 illustrations of the constellations printed on plastic foils, suitable for projection.

€ 1660,50

Please order your A.C. voltage.

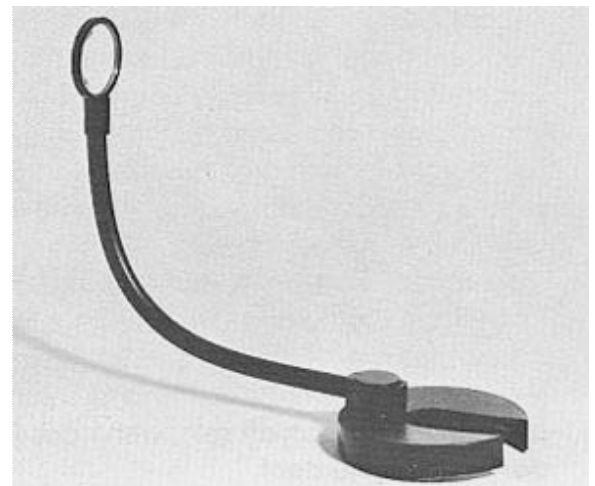


SOLAR PROJECTION LENS

(Order-No. 2000 010)

A small optical lens on a flexible arm, projects the annual position of the sun onto the surface of the globe or onto the surrounding walls of the room or projection cupola. Thus the geocentric solar position along the ecliptic plane can directly be checked and solar culmination heights for summer and winter can be measured.

€ 97,50



PROJECTION CUPOLA

(for Use with above Planetarium, Order No. 2000 100)

Projection dome of 2.5 m in diameter; geometrically exact semisphere, consisting of 8 equal segments and one additional circular top segment and one additional circular top segment; material: fiberglass reinforced resin; interior surface in high reflecting white; outer surface in grey; selfsupporting; to be installed in a darkable room complete incl. all fasteners, wires and screws.

Weight: 45 kg gross incl. heavy cardboard box

€ 3450,--

Same cupola of

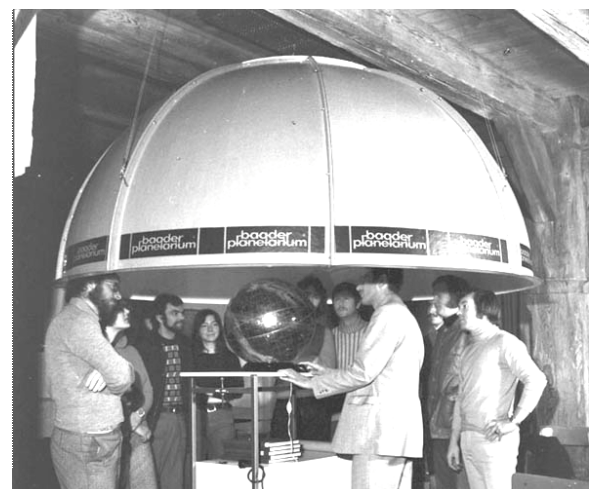
3,5 m diameter (Order-No. 2000 110)

€ 5950,--

Heavy projection cupola
of 4m oder 6m diameter

Price on request

(the prices do not include shipment and packing costs)



BAADER PLANETARIUM GMBH

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