

Harvard/ASI Silver Series of USA-Made Micromanipulators



Syringe Holder

This holder provides a simple way of holding small syringes with diameters of 3 to 8 mm (0.12 to 0.32 in). It has a micromanipulator mount.

Catalog No.	Product
CGS 8024.75	Syringe Holder



Electrode/Pipette Holders

The small holder promises a unique way to position stimulating electrodes of 0 to 3 mm (0 to 0.12 in). It has a small adjustable grip on the end of a narrow vane so that a stimulating electrode can be packed into close placement with other probes, pipettes, etc. The larger holder provides a even gripping pressure to pipettes of 1 to 3 mm (0.04 to 0.12 in) and is available with a micromanipulator mounting rod or rod clamp for a 3 to 7 mm (0.12 to 0.28 in) rod.

- Three models available:
 - Small with mounting rod
 - Large with mounting rod
 - Large with rod clamp



Standard Electrode Holder

Holds one stimulating electrode or several stimulating electrodes in gang-type applications. This holder may be used with a micromanipulator for electrodes ranging in diameter from 0.5 to 1.5 mm (0.02 to 0.06 in). The electrodes are held in V-shaped grooves on the face of the gripping block. These grooves are spaced at 1 mm (0.04 in) intervals.

Catalog No.	Product
CGS 8025.75	Standard Electrode Holder

Catalog No.	Product
CGS 8026.75	Small Electrode/Pipette Holder with Mounting Rod
CGS 8027.75	Large Electrode/Pipette Holder with Mounting Rod
CGS 8028.75	Large Electrode/Pipette Holder with Rod Clamp

General Probe Holder

This holder facilitates a 5 to 12 mm (0.2 to 0.47 in) clamp distance and has a micromanipulator mount.

Catalog No.	Product
CGS 8029.75	General Probe Holder

Drill Holder

Designed to clamp a drill of 7 to 19 mm (0.28 to 0.75 in), this holder has a micromanipulator mount.

Catalog No.	Product
CGS 8030.75	Drill Holder