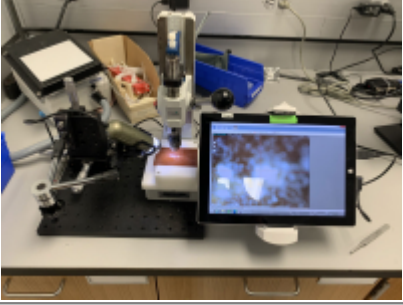


Optical Microfluidics Punch

Optical Punch

Tool Type: Microfluidics
Location: Microfluidics Lab
Description: Optically aligned punch
Manufacturer: Schmidt Technology

About

Punch for creating inlets and outlets in microfluidic devices. Mounted with a HAYEAR camera to for precision.

Detailed Specifications

- Nominal force: 2.4Kn
- Working stroke: 70mm
- Press head height: 350mm
- Throat depth: 83mm
- Max. weight of the upper tool: 2.5kg

Reference Documentation

From:

<https://microfluidics.cnsi.ucsb.edu/wiki/> - Innovation Workshop Wiki

Permanent link:

https://microfluidics.cnsi.ucsb.edu/wiki/doku.php?id=optical_punch&rev=1685569636

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