

ZooScan

Imaging instrument

Imaging instrument for scanning stationary zooplankton samples. Target organisms: meso- and macrozooplankton in the size range of ~200 μm to 5 cm.

- The instrument produces a scanned image of a sample. The image can be further processed into separate images for individual specimen.
- Bench top instrument for fixed samples
- Image resolution 2400 dpi
- Not automated; most stages in the workflow require manual input
- Technical details on the manufacturer's page: [Hydroptic](#)
- Associated software for image processing: [PIQv](#)
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