

MTA-1



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## Manual Tissue Arrayer



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The manual arrayer allows for relatively easy construction of tissue microarrays with several hundred specimens. Typical size of an array is ~500 cases.

Manual tissue arrayer MTA-I is the entry-level equipment necessary to start up a productive TMA facility. It is an affordable, manually operated high-precision arraying equipment. Skilled users can create arrays with more than 500 samples per slide with this unit.



### MTA-1 Features

*Each manually operated tissue arrayer instrument is shipped with:*

- *two pairs of punches with stylets, in size 0.6 mm diameter*
- *one recipient block holder*
- *one donor block bridge*
- *operating manual containing detailed instructions for making tissue microarrays*
- *tool set for adjusting the arrayer*
- *add-on riser block feet to accommodate thicker recipient blocks*
- *the manual arrayer has 1 year parts and labor warranty*

