

# PNJ-T2

## PNEUMATIC MICROINJECTOR



■ PNJ-T2 has all requirements to operate Piezo Micromanipulator Pmm efficiently. It has been designed with operation stability and various applications.

- Highly responsive control by air
- With minimum maintenance
- Compact and space saving
- For various applications including :

Intracytoplasmic sperm injection  
Nuclear transfer  
Embryonic stem cell injection  
Embryo biopsy  
Holding

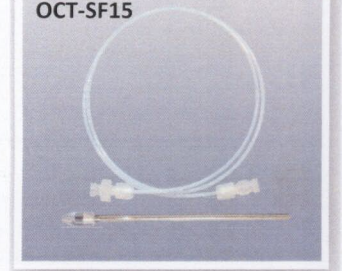
### PMM SYSTEM PIEZO Pmm4GT



|                                   | SPECIFICATION                                   |
|-----------------------------------|---|
| Pneumatic microinjector<br>PNJ-T2 | Dimensions : 73.0(W) × 166.6(D) × 89.6(H) mm    |
|                                   | Weight : 930 g                                  |
|                                   | Adjustable total volume : 5.0 ml                |
|                                   | Change in volume (per dial revolution) : 600 μl |
|                                   | Entire stroke of the piston : 16 mm             |
| Tubing set<br>OCT-SF15            | Teflon tube (O.D. 2.0 mm, length 1.0 m)         |
|                                   | Tube connector                                  |
| Injection holder<br>IH-5          | For O.D. 1.0 mm glass capillary                 |
|                                   | Spare holder grip                               |

\* Specifications and design are subject to change without notice.

### IH-5 OCT-SF15



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