

## The New Nanoject III Is Now Available!

## Nanoject II vs. Nanoject III Comparison

External computer interface

Both units utilize the same glass capillaries for pulling micropipettes. Due to the new improved method of securing the micropipette, smaller tips can be pulled and utilized on the Nanoject III. No O-rings to wear out. A micro "chuck" is used, and it simplifies attachment of the micropipette once backfilled with oil.

The Nanoject III's auto HOMING feature will eliminate the need to "rehome the unit as in the Nanoject II. This can reduce, if not totally eliminate, jamming of the plunger.

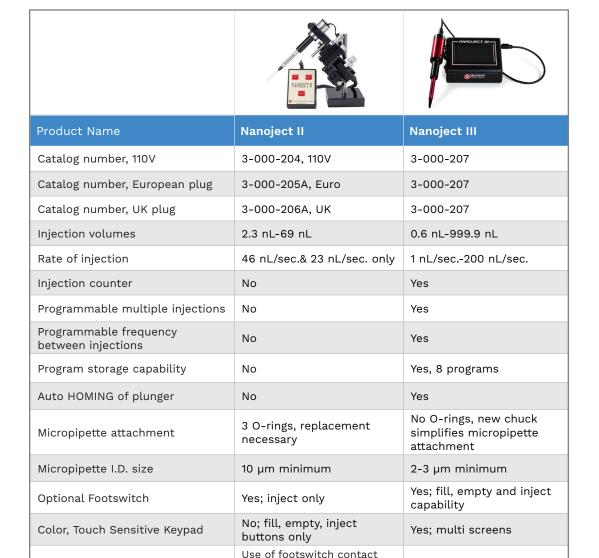
Now available for the Nanoject II is the new Digital Control Box which has all the functionality of the original control box but now features a user friendly, easy to read touchscreen.

Have a question or would like additional information on the Nanoject III? Contact Drummond Scientific at 800.523.7480 or visit www.drummondsci.com



500 Parkway, Box 700, Broomall, PA 19008

©Copyright, Drummond Scientific Company, 2020 Printed in USA



to inject. Injector has to be

finished its injection at the

speed rate of the Nanoject II

before it will accept another

pulse

Use of a special opto-

and injection volume

isolated input to allow the

user to control injection rate