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# MICRONIC PUSH CAP CAPPER CP600



The Push Cap Cappers CP600 & CP610 can cap the following Micronic Push Caps on 96-format tubes with internal thread (0.50ml, 0.75ml, 1.10ml, 1.40ml, 2.00ml and 2.50ml) in rack, TPE Capmats, Capbands and Capclusters, and EVA Capmats.

For your convenience the capper operates without any buttons. Simply pull the drawer out of the capper, place a rack filled with tubes on the drawer, and place the capmat, capband or capcluster on the tubes. Push the drawer inside the capper and the capping will start automatically.

## IN-HOUSE ASSEMBLY & EXCEPTIONAL SERVICE

The Micronic Capping & Decapping equipment is designed and assembled in-house. We have well-trained personnel on hand to provide service on equipment. These services range from annual maintenance, installation support and customization, to repairs.

High-level service is of paramount importance at Micronic. By assembling equipment in-house, Micronic's equipment assembly personnel and engineers have the first-hand knowledge and skills necessary to perform services quickly and smoothly. At Micronic, we are committed to offer top-of-the-line products, delivering exceptional quality, reliability and durability. Above all, we stand behind our solutions, and are confident that you will too. Micronic warrants that its products are of satisfactory quality and conform to applicable EU legislation. If the product turns out to be defective, Micronic will arrange to repair or replace the product during the warranty period. The warranty period begins on the day of Micronic's invoice of the original product and ends after 1 year for (De)Capping equipment. Additionally, we offer calibration services for Micronic Screw Cap Recappers. The service ensures that the Recappers are set to a precise torque value for an optimal sealing performance.

| Parameter | Push Cap Decapper CP600 & CP610 |
|-----------|---------------------------------|
|-----------|---------------------------------|

|                    |                                                    |
|--------------------|----------------------------------------------------|
| Rack compatibility | ANSI/SLAS standard 96-format racks                 |
| Cycle time         | On average 7 seconds                               |
| Dimensions         | 31 x 21 x 29 cm (CP600) or 31 x 21 x 32 cm (CP610) |
| Weight             | 14 kg / 31 lbs (CP600)   16 kg / 35 lbs (CP610)    |
| Voltage            | 115 - 230 V                                        |