



VERSA™ Modules, Decks & Accessories

Liquid Handling Modules:



Channel Reagent DropHead
channel ReagentDrop for nucleic acid
preparation liquid-liquid extraction applications.
Can be integrated with VERSA Minisystems.

Custom-Vial Filling



4-channel SyringePipettor with Cap-piercing Head
Used to pierce caps of blood / environmental sample
tubes. Can be integrated with VERSA CAP piercing system.

LH1M-4CSPCP



8 Channel SyringePipettor Head (with Tip Changer) & Transporter
8 channel Syringe Pipettor and plate transporter
system for VERSA 1000, VERSA 2000 and VERSA 3000.
Dispenses in volumes from 1 μ L - 1000 μ L. One channel can be used
independently for mastermix preparation, cherry picking etc.

LH1M-8CSTC + VER-PTS



8 Channel SyringePipettor Head (with Tip Changer) 8-channel syringe
pipettor head. It can be integrated with VERSA 1000 VERSA 2000 and
VERSA 3000.
Dispenses volume from 1 μ L - 1000 μ L.

LH1M-8CSTC

VERSA™ Modules, Decks & Accessories

LH1M-1CSPFT-4"



Single Channel Syringe Pipettor (with tip changer) & Dual Channel Reagent Drop Head & Plate Transporter
Metal tip barrel for disposable tips combined with a plate transporter. Compatible with VERSA NAP.

LH2M-1CDSPTC-2CRD + VER-PTS



Single Channel Syringe Pipettor (with tip changer) & Dual Channel Reagent Drop Head
Metal tip barrel for disposable tip system with two reagent drop pins. Compatible with VERSA Mini NAP and VERSA Mini LLE.

LH2M-1CDSPTC-2CRD



Nano Syringe Pipettor
Spotter needle dispenses for as low as 40 nL volumes. It is used for array printing of DNA / RNA / Protein or other chemicals. It is compatible with all VERSA liquid handling workstations. This is a fixed needle attached to a single channel Syringe Pipettor head. Please enquire

LH1M-1CNSFT



regarding this custom feature.

Syringe Pipettor (2.5mL barrel with 4" Probe)
Reduces tip consumable costs. Aspirates sample and dispenses with high precision so that there is no carryover or contamination. Transfers reagents / chemicals from reagent racks to tubes or plates. This custom module consists of a fixed needle attached to a single channel Syringe Pipettor head.