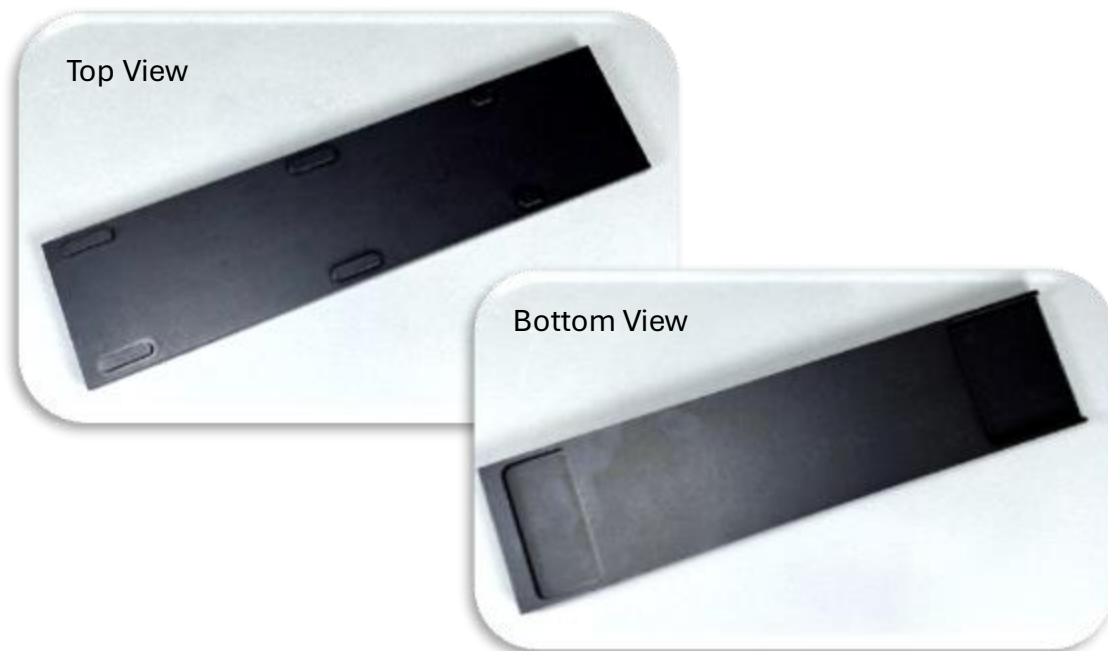


VP 581-TF-1X8 Adapter

Integration of 1X8 50ml SpinVessel® Systems
onto Tecan Fluent Automated Liquid Handlers



SpinVessel® and MagWash® Systems requiring VP 581-TF-1X8

SKU No.	Description
VP 418SV2-1X8TF50-CC	SpinVessel® MOTOR SYSTEM, for 8 x 25mL/50mL, Conical Bottom SpinVessel®, (in a 1x8 array), made fit on Tecan Evo Liquid Handlers, Tecan Fluent Requires Adapter
VP 418MW2H-1X8TE-50	MagWash® System for Eight, 25mL or 50mL Conical Bottom SpinVessel® (in a 1x8 array), to Produce a 50mm by 10.5mm Pellet Along One Side of the SpinVessel® that is 9.8mm Above the Bottom of the SpinVessel® for Safe Pipetting, Designed for High-Volume Separation (up to 50mL), Fits on Tecan Evo Liquid Handler, Tecan Fluent Requires Adapter
VP 418MW2L-1X8TE-50	MagWash® System, for Eight, 25mL/50mL Tubes, Four NdFeB Magnets, 52 MGO, Placed at the Cone of each Tube to Produce Four Pellets 10mm in Diameter, 3.5mm Above the Bottom of the SpinVessel® for Safe Pipetting, Designed for Low-Volume Separation (less than 25mL), Fits on Tecan Evo Liquid Handler, Tecan Fluent Requires Adapter

Setting up the SpinVessel® or MagWash® with the VP 581-TF-1X8 Adapter on a Fluent Deck



The bottom of Adapter has two cut-outs (1&2) to accommodate the location features of Fluent deck.

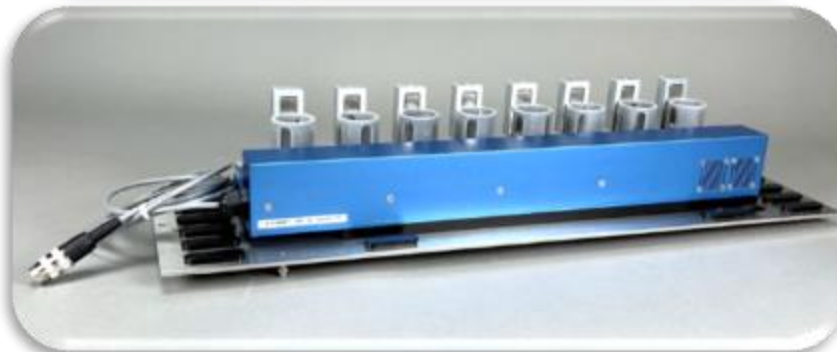
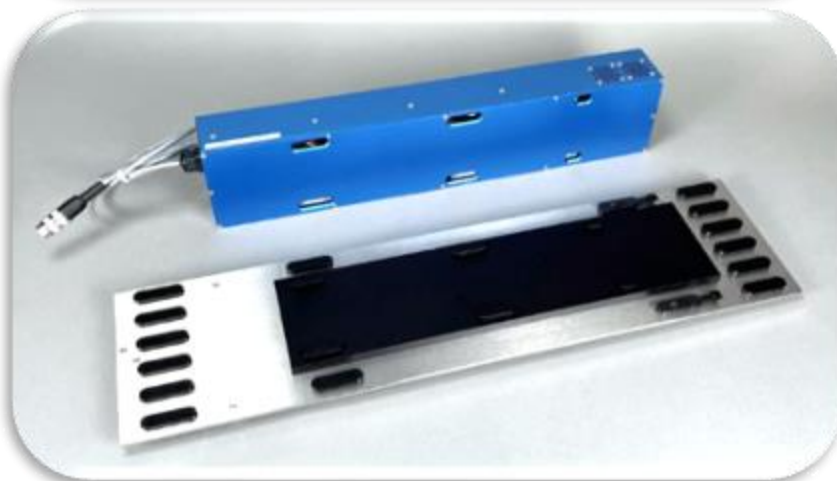
The open-ended cut-out (2) goes toward the back of the deck.

Flip the Adaptor and position the cut-outs over the location features of the Fluent deck.

It is not necessary to remove the location features.

Position the SpinVessel® or MagWash® on top of the Adatper.

Make sure the Evo location features on the top of the Adapter are inserted in the holes on the bottom of the SpinVessel® or MagWash®.



Care

General cleaning: Wash with gentle detergent and rinse well with water. If needed, clean with soft bristle brush.

To de-contaminate: Wipe down or soak in 10% bleach (30 min max) followed by thorough rinsing with water.

Warranty

V&P Scientific, Inc. warrants this product to be free from defects in material and workmanship when used under normal laboratory conditions for one year. This warranty begins on the date of delivery from V&P Scientific.

In the event this product fails under normal laboratory conditions within the specified period of time because of a defect in material or workmanship, V&P Scientific will, at its option, repair or replace the product. Damage to the product caused by user negligence is not covered.

This warranty is made in lieu of other warranties expressed or implied including the warranties of merchantability and fitness for a particular purpose. V&P Scientific shall not be liable for loss or damages arising from the use of these products nor for consequential damages of any kind.

Please keep the special shipping carton in case the unit needs to be shipped back to V&P Scientific. Please contact V&P Scientific for return authorization and shipping instructions.