

SKY FRAME

Doubles Your Filter Tip Capacity On-Deck



Smart: Allows stacking of framed filter tip racks to double filter tip capacity while saving deck space



Efficient: Optimizes run time, increases both throughput and walk-away time



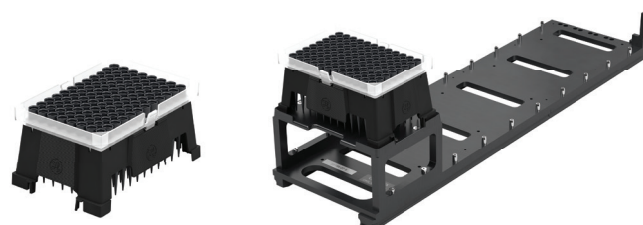
Flexible: Suitable for Microlab STAR line, Microlab STAR V, and Microlab VANTAGE and moveable with well-known Hamilton transportation tools



Saves both space and time

The consumption rate of filter tips is a key problem in automation of most applications. Since these are not stackable and the space on-deck is limited, only restricted numbers of tips can be used during the workflow. Until now, this restriction in tip numbers has been solved by expensive and space-consuming tip integrations. As we are in constant communication with our customers, we have recognized this problem and developed a simple but efficient solution: The Hamilton Sky Frame.

With the Hamilton Sky Frame, framed racks with filter tips can be stacked on top of each other. This doubles the capacity of the filter tips without losing valuable deck space. The Sky Frame is suitable for Microlab STAR line, Microlab STAR V, and Microlab VANTAGE and is moveable with well-known Hamilton transportation tools.



Contents of Packaging:

PN 10139351: 1 stack with 2 Hamilton Sky Frames

PN 10139352: 5 stacks with 2 Hamilton Sky Frames each

Please note: Sky Frames are not delivered with tips

Designed for:

10 µL CO-RE Filter Tips

50 µL CO-RE Filter Tips

300 µL CO-RE Filter Tips

Dimensions:

1 SBS position

Height of one Hamilton Sky Frame: 6.37 cm

Height of two Hamilton Sky Frames stacked: 11.94 cm

Sustainability:

The Hamilton Sky Frame is reusable

The packaging is made of non-painted cardboard

As little plastic as possible was used for packaging

Please note: Sky Frames are for Platform instruments only and not for Assay Ready Workstations (NGS STARlet, NGS STAR, NGS STAR MOA, NGS STAR V).

For more details and specifications, contact a local Hamilton representative.

Throughout this document, protected product names may be used without being specifically marked as such.
Research use only. Not for use in diagnostics procedures. All rights reserved. All other trademarks are the sole property of their respective owners.
© 2024 Hamilton Company. All rights reserved. All trademarks are owned and/or registered by Hamilton Company in the U.S. and/or other countries. Lit. No. F-2402-08 – 02/2022

HAMILTON

To find a representative in your area,
please visit:

hamiltoncompany.com/contact
infoservice@hamiltonrobotics.com

United States
+1-775-858-3000
United Kingdom, Ireland
+44 121 272 92 80
Brazil
+55 11 95914 5000
China
+86 21 6164 6567

**Denmark, Norway,
Sweden, Finland**
+46 8410 27 373
France
+33 184 008 420
**Germany, Austria,
Switzerland**
+49 89 248 804 804

Benelux
+31 40 209 178 0
Italy
+39 039 930 06 06
Japan
+81 3 6435 6850
Spain, Portugal
+34 930 186 262

