

# MAGNUM FLX<sup>®</sup>

2. Generation

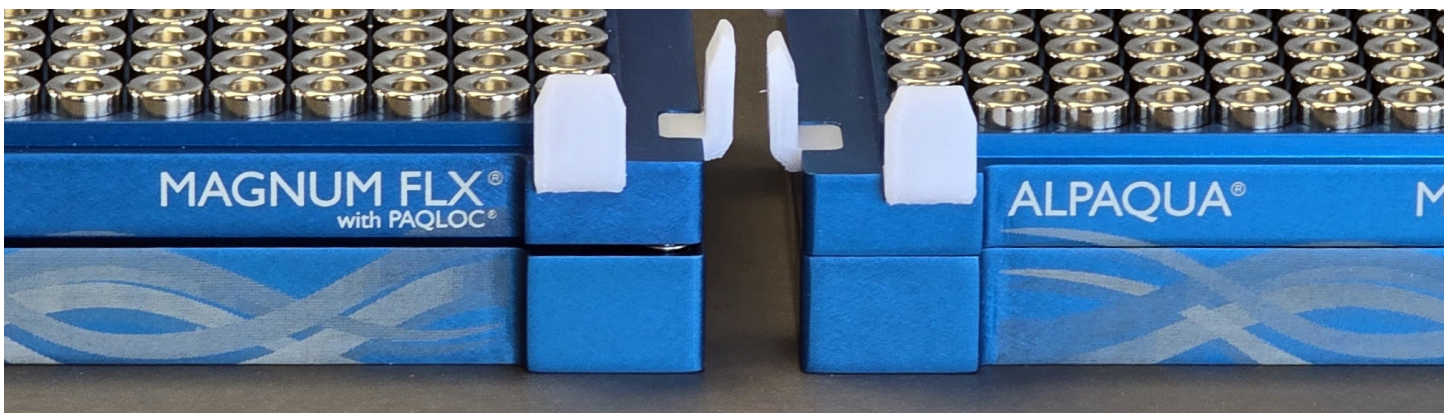
## Enhanced Universal Magnet Plate



### Experience the Unrivaled Power of Solid-Core™ Ring Magnets

- **Speed & Power**  
Patented Solid-Core ring magnets for rapid separation even of viscous or high-volume reactions
- **Large & Small**  
The Magnum FLX magnet handles PCR plates just as well as full volume deep well plates
- **No Dilution**  
Elute in as little as 10µl in PCR plates to preserve your product concentration
- **Compatible**  
Works with full-, semi-, and non-skirted 96-well PCR plates, as well as shallow, half-deep, and deep well plates with U- and V-bottoms.
- **Removable Corner Tabs**  
Dropped your magnet plate and broke a corner tab? Easy, just pop in a new one!  
A corner tab gets in the way of your plate gripper? No problem - remove it and run without!
- **Full Aluminum Construction**  
Solid metal construction supports workflows where temperature control is desired (up to 80°C)
- **Includes PAQLOC<sup>®</sup> Spring Lock**  
In just a few seconds, enable the springs for perfect supernatant removal on the liquid handler, or lock the springs for manual pipetting on the lab bench

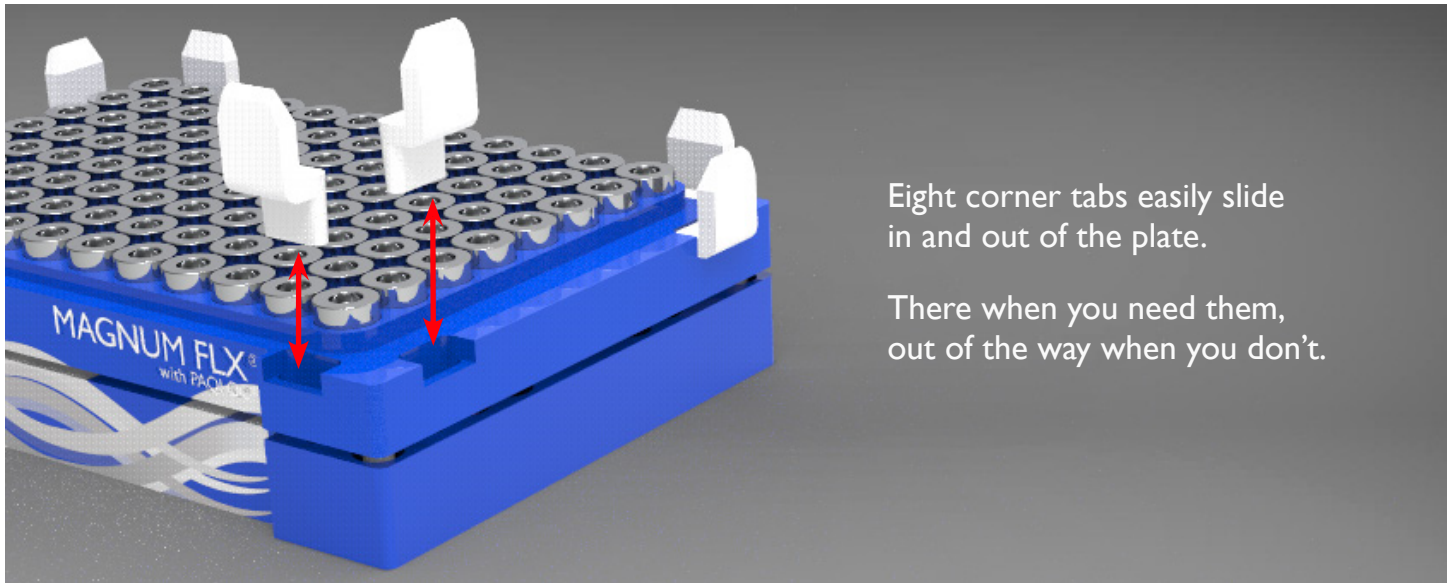
Use with springs (left) on the robot, or without springs on the bench



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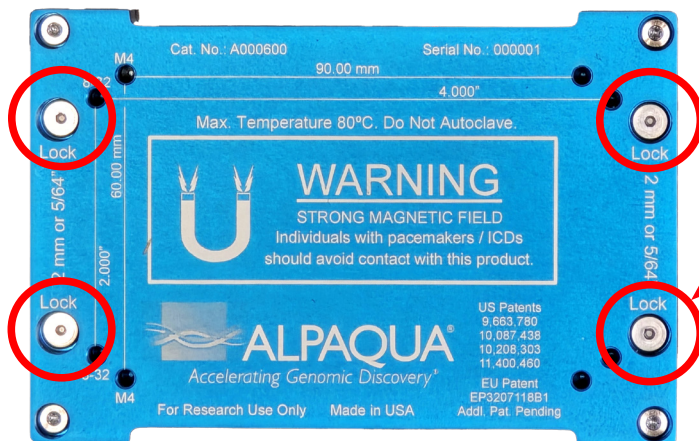
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Enhanced Universal Magnet Plate



Eight corner tabs easily slide in and out of the plate.

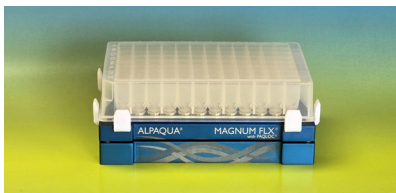
There when you need them, out of the way when you don't.



PAQLOC<sup>®</sup> Spring Lock:  
Enable or disable the  
spring cushion in seconds  
with these four screws

## Ordering Information

Buy online at [www.alpaqua.com/shop](http://www.alpaqua.com/shop), or place your order by phone, fax, or email at [sales@alpaqua.com](mailto:sales@alpaqua.com).



Product Name	Description	Catalog #
MAGNUM FLX <sup>®</sup>	Enhanced Universal Magnet Plate with Solid-Core <sup>™</sup> Technology	A000600

Tel: (800) 690-1620

Outside US: +1 (978) 878-9489

Fax: (978) 865-9499

[www.alpaqua.com](http://www.alpaqua.com)

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Accelerating Genomic Discovery<sup>®</sup>

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