

Span Rack set

with an adjustable 1 µL - 20 µL Queen Bee unit and 5 devoted fixed volume Worker units down to 0.2 µL. Fastest, easiest most accurate low volume pipetting!

This Span Rack has fixed volume units for 0.6 µL, $1 \mu L$, $2 \mu L$, $5 \mu L$ and 10 µL -brightly marked and color-coded. But you can have any 5 fixed volume units you want, down to 0.2 uL. Just grab the one you want and get reliable aspiration and contactfree delivery every time! And we'll swap them out free for different volumes for a year!



The adjustable (purple) unit shows the value you selected alone in the viewing window. It lets you select values in between, or you can play extra quality control martinet now & then against the fixed units.

This set gives you DRD's unique never-miss tiny volume aspiration and contact-free delivery of just what you aspirate -- 100% free from contamination. Yes, you can touchoffand-drag if you want to, but you should find the contactfree blowoff so much easier and faster -- and more accurate! For the 5 most common low volumes you need to pipette -- just grab the one dedicated to that volume, perfectly calibrated and needing no adjustment -- and use it!

EXPERTS ALL. A quick review of this graphic reminds why you will get more accurate results much more easily. Your own common sense and experience will tell you that this is a real core technology improvement. In your lab you should find that you are all getting results that agree more closely with each other than before. That is very good!

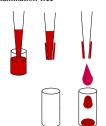
Conventional Contact Dispensing requires contacting the destination for touchoff-&-drag or immersion final delivery.



Move INTO Dispense Aspirate hanging drop dragging where you you want want to put it by touchoff

- "Wickoff volume added from outside of tip.
- Retention volume inside tip.
- User technique variability.

DRD Differential Dispensing



Aspirate Move OVER Dispense what where you you want want to put it contact-free

- All the sample is
- delivered from inside the tip.
- Outside "wickoff left behind
- Not technique sensitive.