

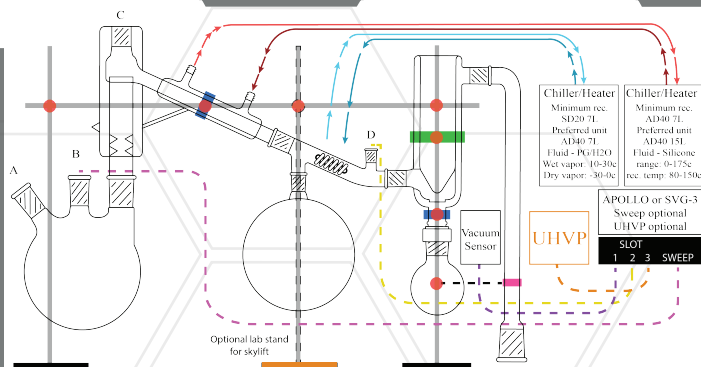
Schematics

Enclosed are a few of **Summit Research's** flagship set-ups, and how to piece them together. Setting up your short path in this manner helps you maintain your limited glass warranty and will get you those liters per hour you've always been looking for. Please contact us if you have any questions.

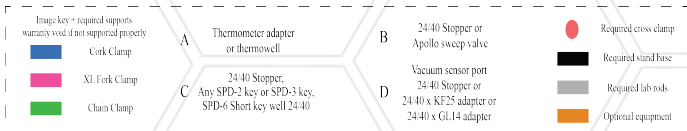


info@
summit-research
.tech

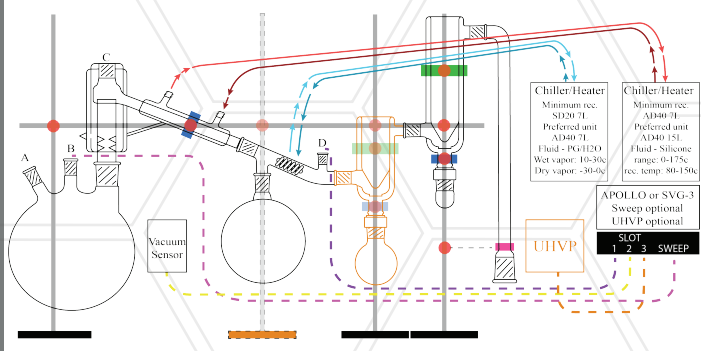
831
226-2948



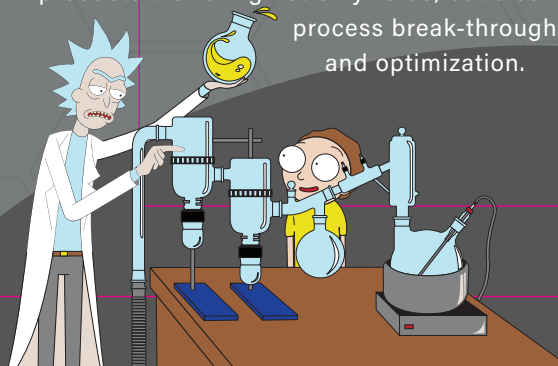
SPD-2 FC34 Setup variation



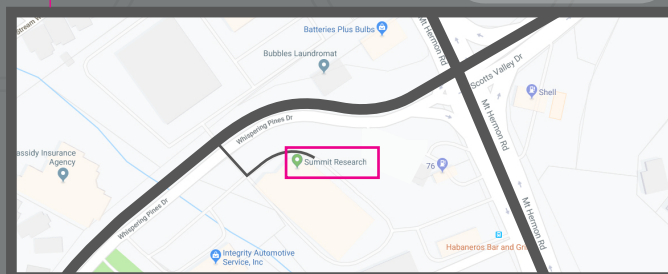
SPD-5 FC45 Setup variation



Established in the beautiful Santa Cruz Mountains, Summit Research prides itself in local and international sales. Our specialties include technical support, sales, consultations, lab set-up (specifically short path distillation equipment), chemicals, pumps, filtration/media, chillers, and technological process innovations. We offer a range of assistance to our customers through media presentations, social outings, conventions, classes and consultations including on-site technical support. As a growing family business, we strive not only to have the best quality equipment, but also exceptional customer service. We understand the importance of your hard work, research, and the importance of getting you what you need for your hard earned dollars. Therefore, we are constantly listening to our partners and working with manufactures to deliver the highest quality products that bring not only value, but also process break-through and optimization.



Summit Research
103 Whispering Pines Dr. Suite A
Scotts Valley, CA 95066
info@summit-research.tech
831.226.2948

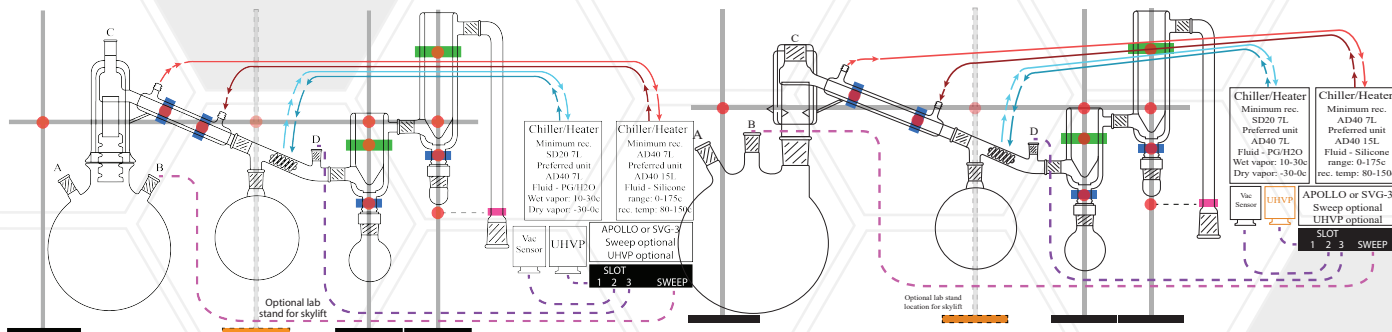


www.summit-research.tech

Summit Research

Only the best

Schematics



SPD-4 MPD Bertha setup variation 5L-12L-22L

SPD-6 FC55 Setup variation 5L-12L-22L

Required supports key

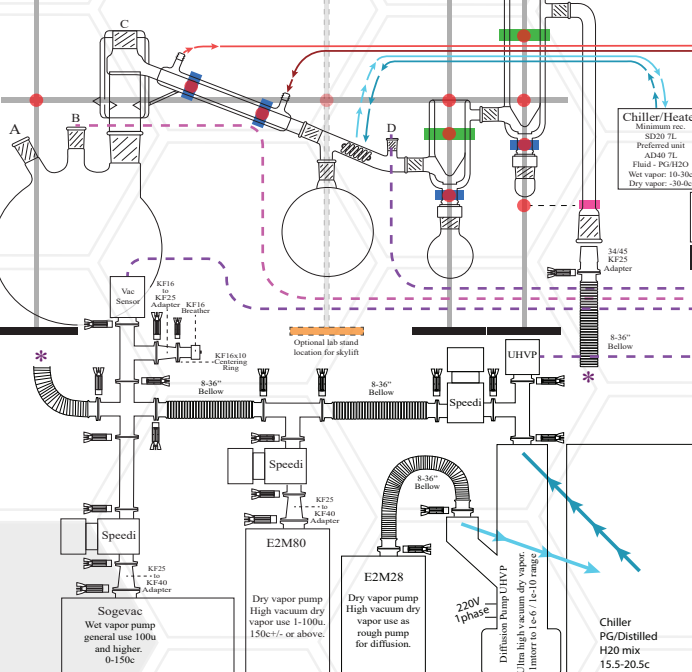
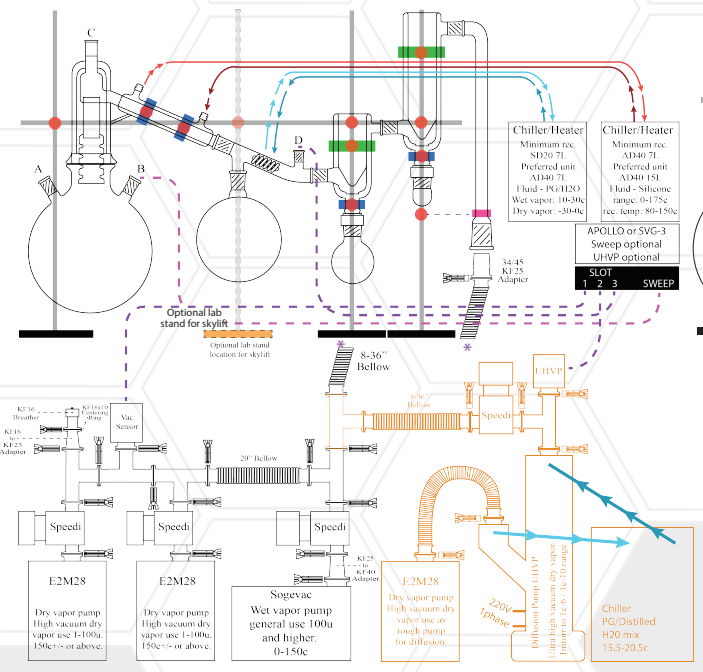
- Clamp + o-ring
- Cork Clamp
- XL Fork Clamp
- Chain Clamp
- A** #24 Thermometer adapter or #24 thermowell
- C** SPD-4 34/45 Stopper well, SPD-4 34/45 Short Key Well or SPD-4 Bertha Long Key

Void warranty if not supported properly

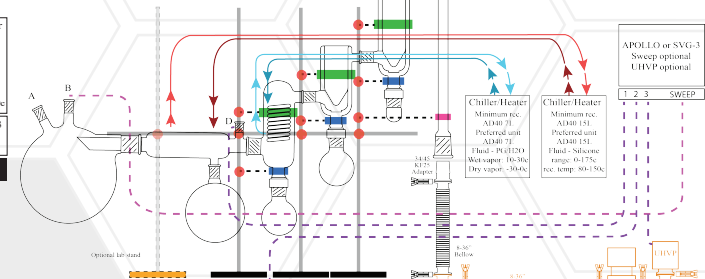
- B** 24/40 Stopper or Apollo sweep valve
- D** Vacuum sensor port 24/40 Stopper or 24/40 x KF25 adapter or 24/40 x GL14 adapter
- Required cross clamp
- Required stand base
- Required lab rods
- Optional equipment

SPD-4 MPD Bertha 22L setup variation with vacuum and optional diffusion

SPD-6 FC55 22L setup variation with diffusion setup variation

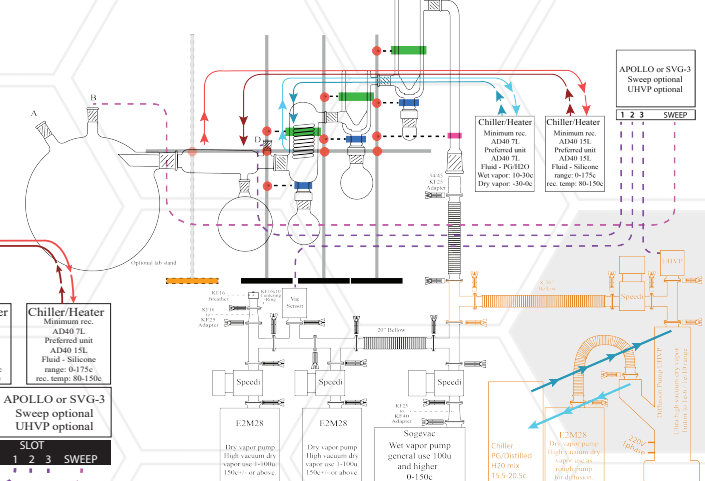


SPD-7.1 USPD 5L Setup with vacuum and optional diffusion



SR

SPD-7 USPD 22L Setup with vacuum and optional diffusion



SPD-7 USPD 22L Setup

