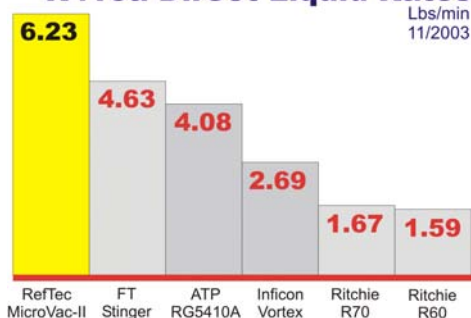


Above: Slug proof compressor head

R22 Direct Liquid Rates



R410a Direct Liquid Rates



EVEN FASTER SPEED

- Enjoy faster more reliable recovery -- larger 3/4-hp oil free compressor easily services larger cooling systems
- Finish sooner -- 30% faster recovery rates versus our previous Microvac design
- Avoid recovery interruptions -- mesh cabinet screens increase air circulation and condensing capacity

MORE DURABLE

- Don't "baby sit" the liquid recovery process -- special ball valve prevents slugging and premature compressor failure (below left)
- Enjoy longer service life -- 10-inch vacuum switch halts recovery to prevent compressor from running against a deep vacuum with no lubrication and prematurely wearing out components
- Worry less -- top handle shields valves, ports and gauges for better protection. Rugged double-walled plastic housing absorbs shock and abrasion

EASIER TO OPERATE

- Simplify recovery -- two hand valves perform self-evacuation and recovery in fewer steps
- Start recovery then do other things -- automatically halts vapor recovery when process is complete
- Comfortably tote the compact 30-lb unit to your job site by its included shoulder strap

EASY TO FIELD SERVICE

- Prevent downtime -- compressor may be overhauled in the field with simple tools and readily available spare parts in about 30 minutes

Recovery Rates (lb/min)	R22	R410a
76°F Vapor	0.31	0.33
104°F Vapor	0.33	n/a
Direct Liquid	5.04	6.23
Push/pull	14.01	16.17
Dimensions (ltxwxh)	13.5" x 9" x 17"	
Weight	30-lb	38-lb shipping
Compressor	0.75-hp oil free	

Order nr.

MVSII-115 MicroVac-II (115/60/1,110/50/1)

MVSII-240 MicroVac-II (230/60/1,220/50/1)

- Includes:
- Shoulder carrying strap
 - 3-cubic inch filter element

Optional Accessory

KIT002 Float cable kit (115/110V)

KIT003 Float cable kit (230/220V)

Field install float kit includes 6-ft cable (3-pin), tank full lamp, & bypass switch. Kit is easily hardwired to the Microvac unit

