

CO₂ ABSORBERS

This mechanically simplified single chamber absorber with cam action locking device (integral part of the cover), locks or releases the refillable absorption chamber by revolving the cover 90°.

Model 72P - Pediatric

#00-720

This Pediatric CO₂ absorber comes complete with #00-113 scavenging valve (19mm male connection) inspiratory and expiratory directional valves (22mm male connections), bag mount (7/8" connection), fresh gas inlet (5/16" barb) and #00-199 manometer. A 1/2" dia. rod 3" long is supplied for mounting. Chamber volume: 1200cc



#00-720

Model 72A - Adult

#00-720-A

Adult version of Model 72P CO₂ Absorber. (Not Shown)
Total chamber volume: 2400cc, in two 1200cc chambers (stacked).

SCAVENGING VALVES

Scavenging Valve

#00-113

Scavenging throttle valve has 19mm male gas evacuation port - 3/4-20 mounting thread with lock ring - and back flow check valve.



#00-113

Scavenging Pop-off Valve (True APL)

#00-118

Similar to #00-113 but control knob is vertical and has adjustable 0-60cm H₂O relief valve at flow of 10 L.P.M. Evacuation port is 19mm male. Base has 3/4-20 mounting thread with locking ring. This "true APL" (adjustable pressure limiting) valve allows the pre-setting of the system back-pressure, with any excess pressure being allowed to pass through the valve.



#00-118

#00-117

Vacuum Manifold

#00-117

With positive and negative relief valves, reservoir bag mount (7/8" connection) vacuum control valve (5/16" barb) and mounting strips. Inlet port (top) is 19mm male.

VAPORIZER

In Circuit Vaporizer

#00-332

A simple device which has proven satisfactory in clinical practice for the introduction of volatile liquid anesthetics into a low flow or closed carbon dioxide absorption circuit by providing a controllable injection port on the expiratory limb of the absorber.

A 22mm male by 22mm female chrome plated brass adapter with a Luer lock fitting (to 30ga needle) to accept a 5ml glass syringe (syringe not supplied) with cap and cap retainer.



#00-332