

AGA Divator MK II Accessory Rail System

The accessory rail system easily attaches to the AGA full face mask and makes it possible to mount various devices to the sides of the mask. Dive lights, video lights, video cameras, sonar, manifold blocks, and welding visors are just a few examples of the equipment that works well with the rail system. Devices are attached to the removable slide and then slid on to the rail. The slide is released from the rail by pressing the release button. The rail stays mounted to the mask, while the devices are attached to slides. The camera, lights and other devices are then changed by simply sliding them on or off the rail. This quick disconnect feature allows surface support to quickly exchange or replace devices as the mission dictates without removing the mask from the diver, or the diver from the water. One rail may be used or two may be mounted (one on each side). The attachment method does not interfere with commonly used surface breathing valve.

Attaching the rail system to the AGA mask makes it possible for a diver to have both hands free to accomplish difficult tasks under water.

No tools are used to attach the rail system to the mask. Two nuts are simply tightened by hand to secure the rail system to the mask. No modifications are needed, and it is easily removed for mask maintenance.

The Accessory Rail System can be purchased with either the universal mount, which can accept the previously mentioned devices, or it can also be purchased with the S-Sun Compact Led Light (see other items).

The rail system is not mass produced, each one is made and assembled individually, and manufactured using quality materials.

