



HTSL Pump Box

for use with the 959 SCAR Container

The HTSL Pump box for the 959 has been specifically designed for accurate exposures in the toughest conditions.

The self-contained unit is mounted in a highly durable Peli case which, when closed, is completely sealed from the elements (IP67).

Operation is simple, safe and efficient, with controls designed for use by operators wearing gloves. The pneumatic actuator fitted to the 959M or optional extra for the 989 SCAR Container is connected to the Pump Box via a flexible air line. The hand pump is used to build air pressure in the internal cylinder and pressure is registered on the pressure gauge. To expose the source the control lever is turned 1/4 turn clockwise to the 'expose' position. Once the exposure is completed, the control lever is turned 1/4 turn anti clockwise.

Should the air supply be cut off from the exposure device at any time during the exposure, the source will return to the safe position due to the actuators fail safe return spring.



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