



POSEIDON M28 CONNECTIVITY GUIDE

30 YEARS OF REBREATHER INNOVATION

1987

Bill Stone surfaces on MK1 in Wakulla Springs, FL



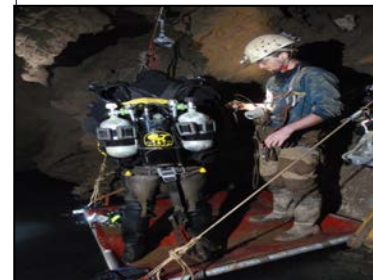
1995-1999

MKV used to map out Wakulla Springs, FL



1990

Nigel Jones overhauls the MK2



2008 & 2013

MKVI used to achieve world's deepest cave penetration

1992

Debugging a MK3 electronics



2013

SE7EN is the first next generation rebreather



1993

HUD concept first introduced on MK4



2016

Revolutionary Solid State Oxygen Sensor

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A summary of configurations and cabling options for your Poseidon M28 to connect to your Poseidon SE7EN or another manufacturer's rebreather

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Rec Spec: The M28 uses a single cable (0000-690) to connect to the SE7EN in place of the paddle display

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Tec Spec 1: The M28 uses a single cable (0000-690) to connect to the C-POD, using either a galvanic or a solid state as a third cell. The SE7EN uses the paddle display. This configuration is also suitable for a Poseidon MKVI.

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Tec Spec 2: The M28 uses a single cable (0000-690) to connect to the C-POD, using either a galvanic or a solid state as a third cell. The SE7EN uses a second M28 with a second cable (000-690).

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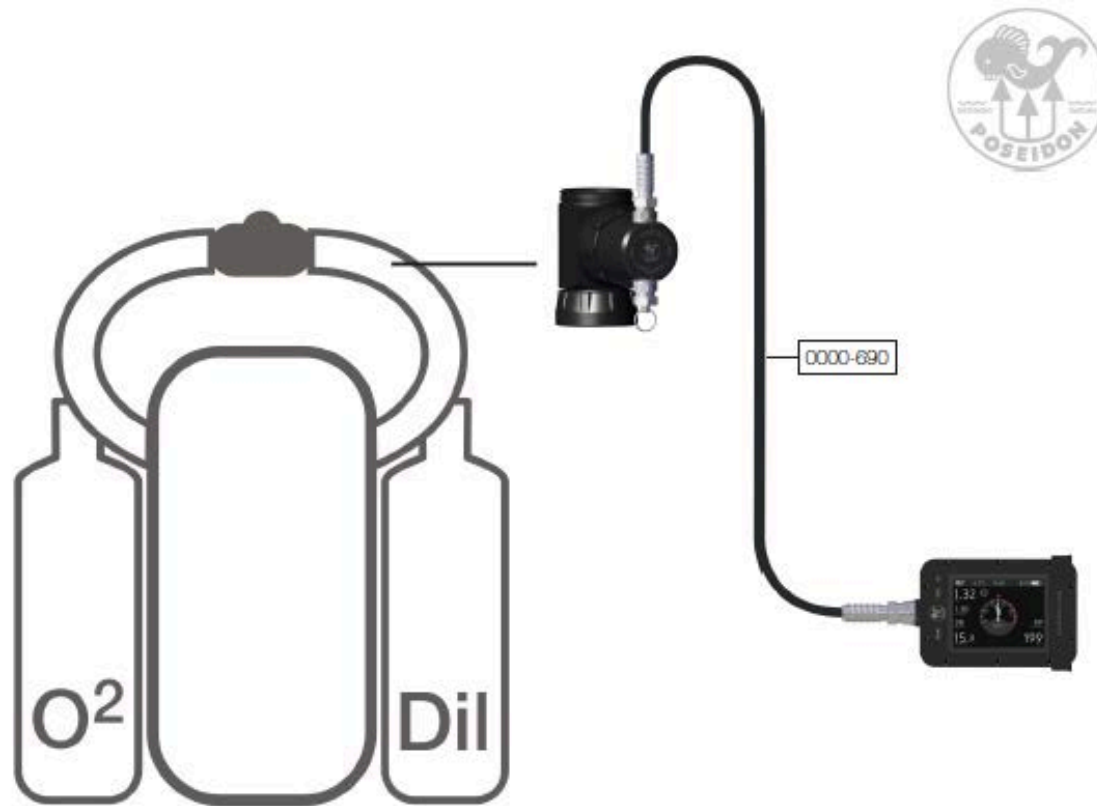
Tec Spec 3: The M28 uses two cables (2 x 0000-690) to connect to the C-POD, using either a galvanic or a solid state as a third cell and through to the SE7EN so that the M28 reads both the SE7EN and the third cell.

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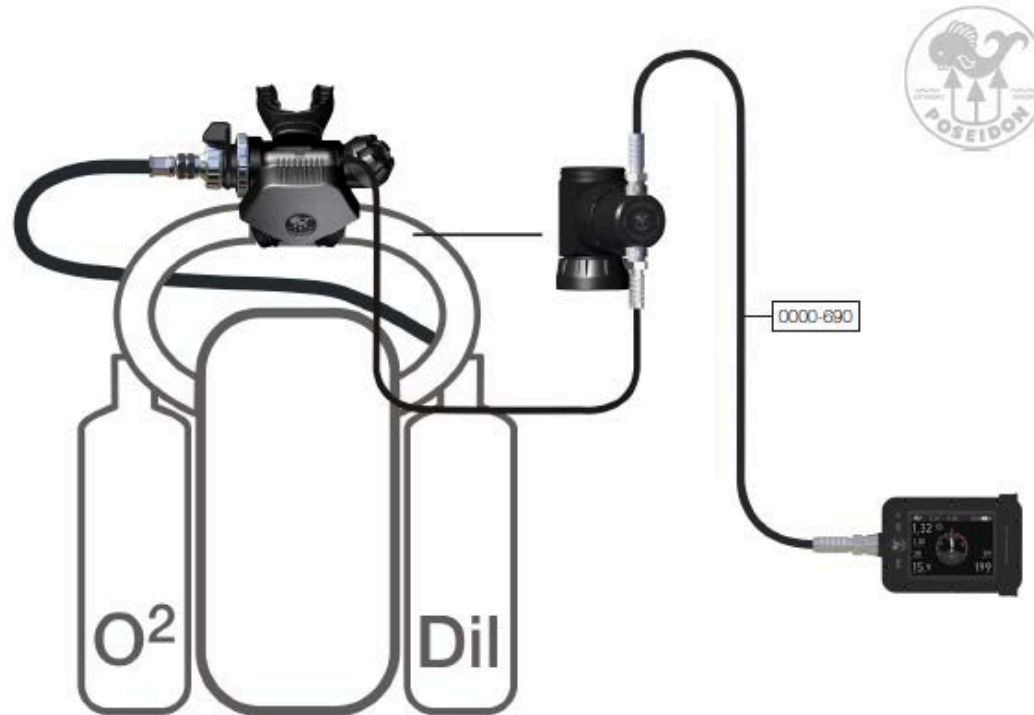
Tec Spec 4: The M28 uses a Y-splitter cable (6011-061), two cables (2 x 0000-690) and the paddle display to provide two displays linked to the SE7EN. This set up could also include a C-POD and third cell.

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Non-Poseidon Rebreather: The M28 uses one cable (0000-690) to connect to the C-POD, using either a galvanic or a solid state as a third cell to act as back-up electronics on any non-Poseidon rebreather.

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Non-Poseidon Rebreather: The M28 uses one cable (0000-690) to connect to the C-POD, using either a galvanic or a solid state as a third cell to act as back-up electronics on any non-Poseidon rebreather. A SE7EN BOV and HUD complement the system to provide greater functionality and ease of use.