

SYSTEM 12

SUBSEA MPI SYSTEM



- Compact and battery-powered
- Powerful performance
- Field-proven
- Easy to use
- Cost-effective
- Durable
- Pressure tested to 600 feet
- Ideal for use in shallow water or splash zone applications

Portable subsea MPI, built to withstand the elements.

The System 12 is a diver-controlled, battery-powered subsea MPI unit that does not require an umbilical connection to the surface.

The unit has an on-board power source that provides power to the UV lamp and magnetic yoke. This means that the diver can control the unit without having to be connected to the surface, which provides greater flexibility and safety.

The System 12 is also supplied with an intelligent, three-stage battery charger that ensures that the power supply unit is safely recharged. This helps to extend the life of the battery and ensures that the unit is always ready to use.

If you are looking for a powerful, portable, and compact subsea MPI unit, then the System 12 is a great option. It is a versatile unit that can be used in a wide range of applications, and it is safe and easy to use.

Full calibration certification provided, traceable to The National Physical Laboratory (NPL), UK.

MPI Consumables

TVC offers a wide range of inks and consumables for use with all of our TVC ASAMS Subsea MPI equipment. To learn more about our other consumables and MPI inspection accessories, please visit our website or contact our office.



The Validation Centre (TVC) Limited reserves the right to alter or change product specifications without prior notice. Images are representative of full optional additions installed; delivered equipment and software may vary depending on options purchased.



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