

RSP 3™ Plastic Pipe Locator



The RSP 3 is the only plastic pipe locator to use standard water leak detection methods with impulse generator eliminating pipe damage. The RSP 3 system is fast and easy to set-up. The RSP3 device does not require direct connection directly to the water to create the mechanical sound preventing water service interruptions to your customer. The RSP 3 is now available with the HL 5000 system.

RSP 3

Sequence of Striker Impulses	3 Impulses 2 Impulses when battery is low
Strike Impulse	40/min – 120/min
Impedance Matching	0.5 - 1024 Ω , automatic
Multi-Frequency	simultaneous transmission of three frequencies
Strike Control	Red LED Indicator
Battery Control	Blinking Green LED Indicator and Reduced Number of Impulses
Rechargeable Battery	NiCd 12 V 2.8 AH
Battery Life	16 hours
Operating Temperature	14°F to 122°F (-10°C to 50°C)
Length of Attachment Chain	23in (584.2mm)
Dimensions IG 3	7.5in x 3.8in x 2.6in (190.5mm x 96.5mm x 66mm)
Weight IG 3	5.72lbs (2.6kg)
Dimensions RSP 3 Control unit	9.8in x 4.5in x 6.3in (248.9mm x 114.3mm x 160mm)
RSP 3 Control Unit Weight	4.6lbs (2.09kg)
Total Weight RSP 3-0	14.32lbs (6.5kg)

Technical Data

Features:

- ? The RSP 3 is the only plastic pipe locator to use standard water leak detection methods.
- ? Impulse generator removes any worry of damaging pipes.
- ? Fast set-up eliminates water connections or service interruptions.
- ? Rechargeable batteries for longer operations and less waste.
- ? Water resistant enclosure for longer life and reliable operations
- ? Variable impulse and intensity sound generator optimizes use on all type of pipe under all conditions.

Standard Equipment:

- ? HL 5000
- ? RSP 3-4
- ? RSP 3 System
- ? HL 5000 Professional
- ? GM 50
 - o Handle
 - o Cable
 - o Microphone
- ? Case
- ? Operating Manual.

Accessories:

Vehicle mounted charger 12V DC

For more information contact :

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