



SP670 High Pressure Probe

Features:

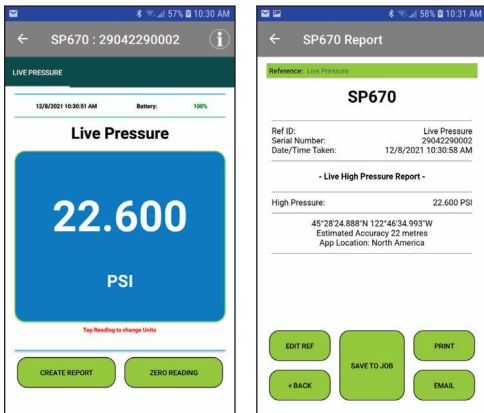
- Pressure Range: -14.7 psi to 870 psi (-1 bar to 60 bar)
- Connection Type: 7/16"-20 UNF / 1/4" SAE angled for connections in tight spaces
- Over pressure protected to 1000 psi
- Adjustable Schrader valve depressor for use on worn valves
- Replaceable Schrader valve depressor
- View "LIVE" High Pressure readings
- Save, e-mail and/or Print Pressure readings with GPS tagged Date & Time on Report
- Ideal for checking for compressor leaks
- Store ALL GPS tagged Test Results within the TPI View Job Management
- Use in conjunction with the SP323 temperature clamp smart probe to perform Superheat and Subcooling measurements

High Pressure Probe

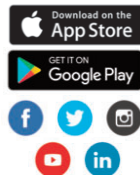


TPI View App

Powerful App to use with TPI Smart Probes for HVAC applications.



Scan the code, get the FREE App



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|-----------------------|---|
| Pressure Range | -14.7 psi to 870 psi (-1 bar to 60 bar) |
| Over Pressure Range | 1000 psi (70 bar) |
| Input Connection | 7/16"-20 UNF / 1/4" SAE |
| Resolution | 0.1 psi / 0.01 bar |
| Accuracy | +/- 0.5% of full scale |
| Battery Life | Approximately 160 hours |
| Battery Type | AAA x 3 alkaline |
| Operating Temperature | 32 °F to 122 °F (0 °C to 50 °C) |
| Storage Temperature | -4 °F to 140 °F (-20 °C to 60 °C) |
| Humidity | 0 to 80 %RH |
| Weight | 5.64oz (160g) |
| Bluetooth | 5.0 (350 foot range depending on obstacles) |

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