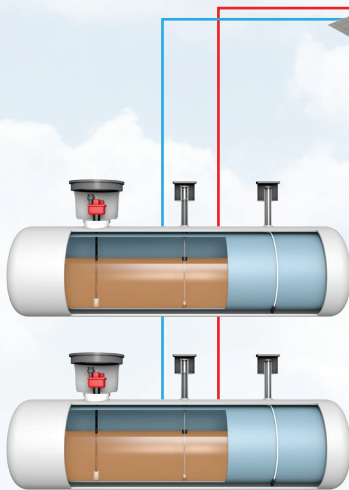


SiteSentinel® Integra 100™

OPW
FUEL MANAGEMENT SYSTEMS
A DOVER™ COMPANY

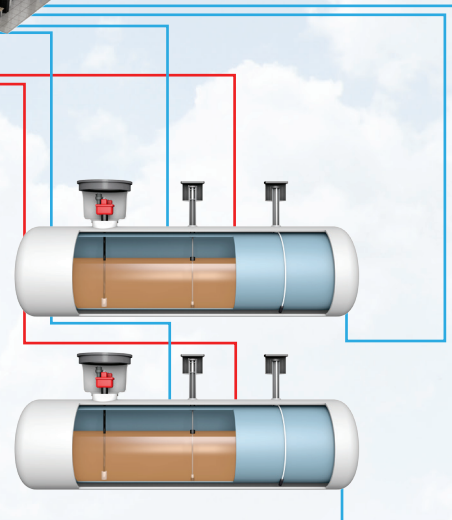
3
Home Runs

With SiteSentinel® Integra 100™



Without SiteSentinel® Integra 100™

9
Home Runs



Probes



Dispenser Pan Sensors



STP Sump & Annular

The benefits of multi-drop

The SiteSentinel® Integra 100™ comes standard with an internal 4-channel multi-drop I.S. module.

This multi-drop technology allows for a drastic reduction in the number of home runs needed to both tanks and dispensers in any installation, by allowing multiple sensors and leak-detection devices to be run back to the tank gauge on one wire.

- *Slash wiring, conduit and labor costs for your installations*
- *Offer more competitive rates, while maintaining per-project profit*
- *Decrease installation turnaround times*

Leading The Way in Electronic Fuel Management Systems

Phone: (708) 485-4200 ♦ Fax: (708) 485-4630 ♦ 6900 Santa Fe Drive ♦ Hodgkins, Illinois USA 60525

*Diagram shows typical 3-dispenser island, 2-tank installation

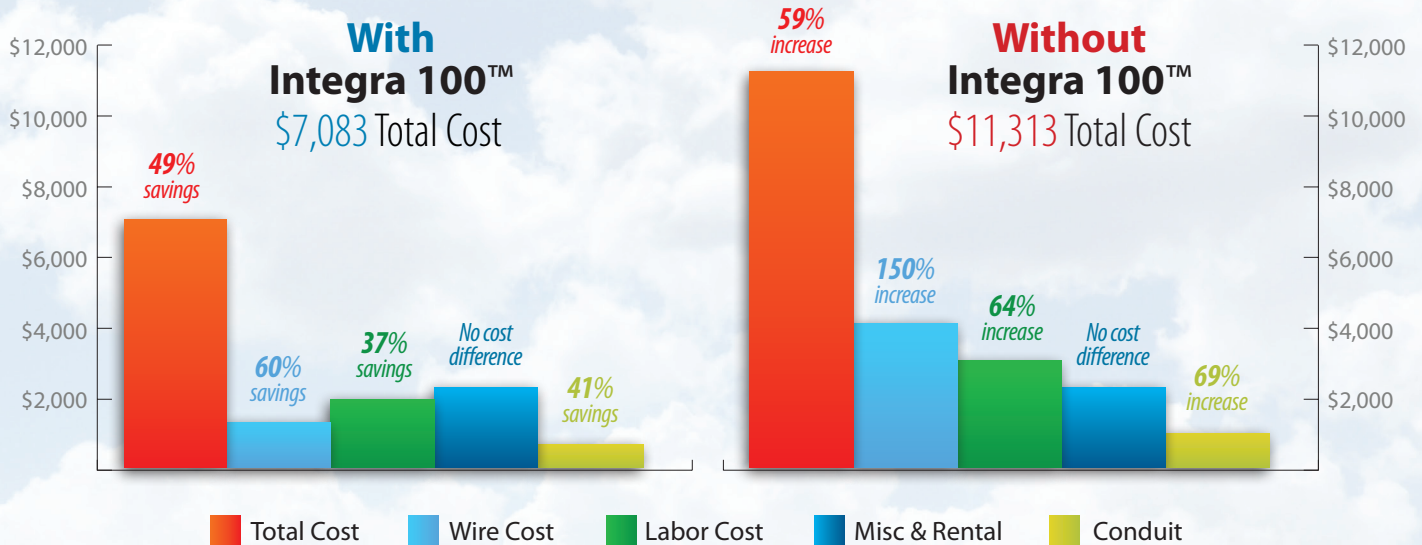


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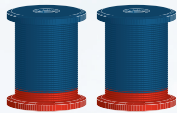


Installation Cost Comparison

TYPICAL 3-TANK, 3-DISPENSER ISLAND INSTALLATION

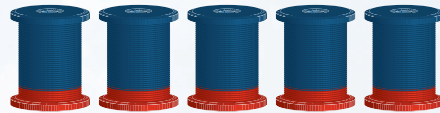


Wire use and waste with Integra 100™



795 ft (1.59 spools used) | 205 ft (.41 spools wasted)

Wire use and waste without Integra 100™



2,070 ft (4.14 spools used) | 430 ft (.86 spool wasted)

CONDUIT NEEDED

With Integra 100™

43 pieces (430 ft)

Without Integra 100™

73 pieces (730 ft)

LABOR NEEDED

= 8 hours of labor

With Integra 100™



Without Integra 100™



To see how multi-drop technology can impact the costs associated with various sizes of site installations, and explore how the Integra 100™ can help your business thrive, visit our interactive installation calculator today at: www.opwglobal.com

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*Data is a rough estimation based off of a typical 3-tank, 3-dispenser island installation with Double-Wall USTs, and 1 STP sensor per tank. Actual costs may vary depending on current market dynamics.

