CD52 Bandit Portable

Portable Non-intrusive Magnetic Pig Passage Signaler









FOR OVER TEN YEARS, THE CD52 BANDIT has meant simple, reliable, and durable pipeline pig passage detection in the world's most demanding environments. Now, the CD52 Portable Bandit offers the added flexibility of quick takedown and relocation wherever/whenever a temporary signaler is needed.

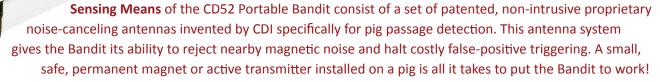
Suspend Mode - A simple pushbutton temporarily suspends Portable Bandit operation for removal and repositioning.

Compact & Light - At only 13 in. [330 mm] tall, 21 lb. [9.5 kg], and a lower CG than the our conventional Bandit, the Portable Bandit is easily picked up and secured in its

is easily picked up and secured in its own low-profile carrying case for transport to the next job site.

Non-intrusive pig passage detection of any pig moving between 0.01 and 20 meters per second means less

maintenance and corrosion, and no possibilities of pipeline leaks.





Field Proven - We have been manufacturing our patented CD52 family of pig signalers for a decade. With thousands of systems installed around the globe, the CD52 family has a reliable performance record in burning deserts, frozen tundras, and every environment in between.

NOW AVAILABLE AT





CD52 Bandit Portable Non-intrusive Magnetic **Pig Passage Signaler**

Remote Signaling of a passage is easy with an optional built-in array of four high-luminosity LEDs which can be seen over distances as great as 100 meters [328 feet].

Battery Powered for greatest flexibility. Two standard D-Cell alkaline batteries provide a full year of service. Changing batteries is as simple as opening the cabinet, unscrewing the face of the unit, removing the old batteries, and inserting new ones.



Optional Sunshade helps protect the Portable Bandit from intense sunlight by reducing overall temperature

inside, thus prolonging the life of the electronic components.



Suspend Mode - halts passage recording to prevent false triggers during transport and relocation (previous passage memory is retained)

Optional Stainless Steel Antenna & Mounting Plate

Certi ed for ATEX/IECEx & CSA-UL Operation







