



*Improving efficiency,
safety & data optimization*

A blue-tinted photograph of industrial wireline instrumentation. It shows a large circular component, possibly a sensor or camera, mounted on a metal frame. Various cables and pipes are visible in the background.

Wireline Instrumentation

TallyBook

EZiLine

www.eztek.co.uk

Perforating Panels

*Range of panels
for perforating
operations*



COMPLIANT WITH API RP-67

TWO HAND OPERATION WITH SAFETY INTERLOCK

COMPATIBLE WITH 'OFF THE SHELF' EFI AND EBW FIRING TOOLS

SHOOTING GR/CCL POWER SUPPLY AND INTERFACE

WELLHEAD POTENTIAL MONITOR WITH OPTIONAL RIG INTERCOM AND SAFETY SWITCH

FILTER PANEL FOR PERFORATING OPERATION WITH WIRELINE TRACTOR

COMPATIBLE WITH THIRD PARTY LOGGING SYSTEMS

AUTOMATIC MAINS VOLTAGE SELECTION

PORTABLE OR RACK MOUNTABLE

Perforate with confidence

Correlation System

Complete Correlation Perforating System



COMPLIANT WITH API RP-67

ONE STOP SYSTEM FOR API CORRELATION LOGS AND IGNITING ELECTRIC DETONATORS

CONNECTS TO STANDARD PC VIA USB PORT

INCLUDES EZQUIRE DATA LOGGING SOFTWARE

SEND TO PRINTEX CONTINUOUS PRINTER, A4, BITMAP AND PDF

AUTOMATIC MAINS VOLTAGE SELECTION

PORTABLE OR PERMANENT MOUNT

Compact complete system

Tallybook Winchman

***Records depth,
speed and tension***



USER FRIENDLY OPERATION

**SUITABLE FOR ZONE 2
HAZARDOUS AREAS (ATEX)**

**MIMICS INDUSTRY STANDARD
TENSION DISPLAY**

**SLIDING DIFFERENTIAL
TENSION DISPLAY BAR**

DIGITAL SPEED AND DEPTH DISPLAY

DEPTH AND OVERPULL ALARMS

**MEMORY CAPACITY FOR MONTHS
OF RECORDING**

DOWNLOAD DIRECT TO USB STICK

HIGH BRIGHTNESS 10.4" SCREEN

TallyBook

Switch to Safety

EZI-Pod

***Electronic depth,
speed and tension
recorder***



SIMPLE TWO BUTTON OPERATION

LCD DISPLAY FOR DEPTH, SPEED AND TENSION

PRIMARY OR BACK-UP LOGGING

TENSION OVERPULL ALARM

RECORD FOR UP TO 300 DAYS

DIRECT OR BATTERY POWER

DOWNLOAD DIRECT VIA USB PORT

SUITABLE FOR ZONE 2 HAZARDOUS AREA (ATEX)

RUGGED AND PORTABLE

EZiLine ***Compact, low cost logging***

Cable Routing Safety Switches



COMPLIANT WITH API RP-67

SUITABLE FOR:
SINGLE MONO-CONDUCTOR
DUAL/MONO-CONDUCTOR
COMBINED HEPTA AND MONO-CONDUCTOR CABLES



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