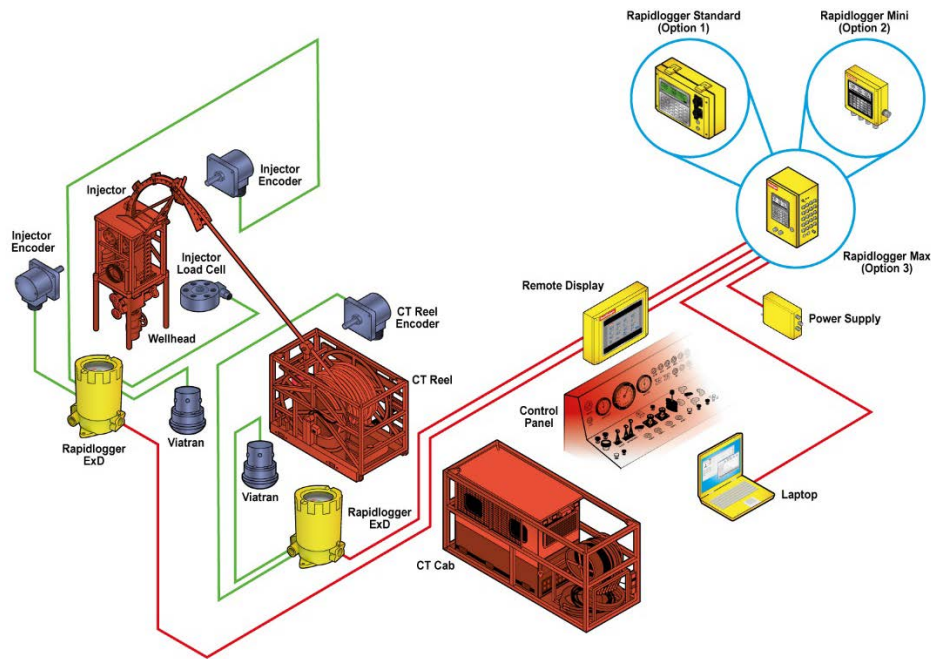


Rapidlogger™

Job Monitoring System for Coiled Tubing Units



Highlights

The Rapidlogger is a compact and cost-effective system for job monitoring and recording on Coiled Tubing units. It is available in both regular and hazardous area configurations.

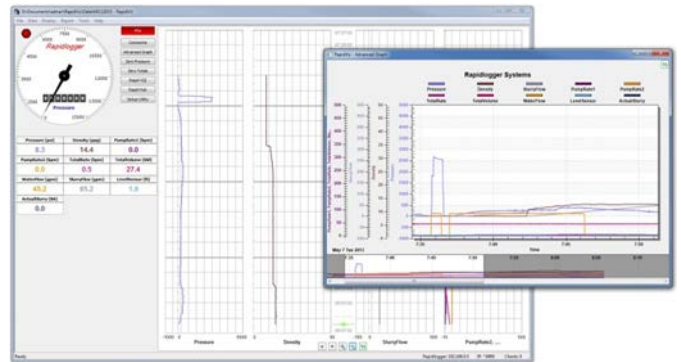
The Rapidlogger is the most efficient system available in the market today. The system is simple to use and an equipment operator can use the system without any training. Job data can be recorded on removable and upgradeable MMC/SD flash memory cards and downloaded to USB flash drives.

The Rapidlogger does not need a PC for operation. However if the user prefers the data can be sent to a PC in real time. The large internal memory can do dozens of jobs for future retrieval. The system is compact and suitable retrofitting in existing control cabs. The Rapidlogger can be programmed to stop the CT unit if the hanging weight limits are exceeded, and avoid pipe parting incidents.

Software

The RapidVu is the software for graphing and preparing quick and easy job reports on a PC. The RapidVu program is not required to run and record

a job but if needed can acquire data from the Rapidlogger system in real time or play back a previously recorded job from a USB stick.



Specifications

Operating Temperature	-40C to 70C
Operating Environment	NEMA 4X
Analog Inputs	16/32 max, 24bit
Frequency/Depth Inputs	8/16 max
Digital Outputs	8/16 max
Analog Outputs	4/8 max
Display	LCD w/ Backlight
Computer Interface	Serial, USB, Ethernet
Power	12/24DC, 110/240AC
Job Memory	8GB