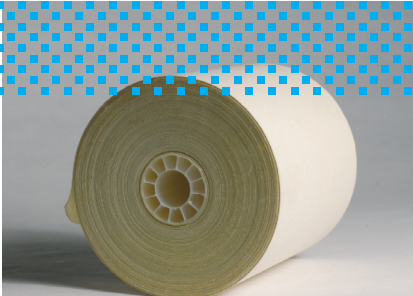


Ecograph T RSG30 Recording in Paper Mill- Paper

Ecograph T RSG30 recorder provides paperless recording and reduces maintenance costs and down time



Roll of paper



Ecograph T RSG30



Typical paper mill

Ecograph T RSG30 recorder provides paperless recording and is cost effective for paper mill.

Company profile

Located in Louisiana, the customer is the industry's premier integrated paperboard and paper-based packaging manufacturer and leading producer in container board.

Previous instrument

The customer was using a competitor's recorder which they had problems with and was becoming expensive to maintain.

Solution

Endress+Hauser recommended the Ecograph T RSG30 paperless recorder.

Instrument description

The Ecograph T is a multi-channel display with an embedded web server and paperless recording capability. With its innovative features, ease of configuration and spacesaving design, the Ecograph T delivers unparalleled price to performance ratio.

The compact unit with reduced panel depth saves space and cuts panel costs. The lockable access to the Compact Flash card and USB port prevents tampering of data and unauthorized configuration changes. Direct integration into data systems and networks with worldwide data accessibility due to its Ethernet connectivity, USB, RS232/485 ports, embedded web server/ OPC server make the Ecograph the ideal choice for multiple systems and plants.

The Ecograph includes 250 mA/24V auxiliary power supply to power field instruments directly saving additional costs of power supplies. Each unit comes standard with 4 relays and is shipped with a USB cable and Readwin software.

Result

The Ecograph T RSG30 paperless recorder has the recording capability rather than printing a paper chart to store data. The Ecograph T has provided the customer with consistent accurate data. The instrument has saved the customer money on recorders and are more applicable for a variety of processes.

Because of the success of the Ecograph T RSG30's, the customer is also looking into Endress+Hauser's Memograph M RSG40's and is using our ultrasonic flow meters.

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