



CW-C6500
Graphic Controls
#700002750

WGT2 Well Logging Printer

Epson ColorWorks C6000/6500 Printers

The Epson WGT 2 Color Printer (ColorWorks® CW-C6500) is the next-generation replacement for the trusted EPSON WGT 8.5 Color 8.5 – designed to deliver sharper well logs, greater durability, and smoother workflows for the oil & gas industry.

BUILT FOR OIL & GAS APPLICATIONS

- Better barcodes
- Improved reliability
- Safety & GHS compliant
- Flexible automation
- Longer shelf life



EPSON WGT 2 (6500) COLOR WELL LOG PRINTER PAPER

Graphic Controls Well Logging papers maximize the performance of your well logging printer. Our brighter papers provide better contrast and a vivid image that's easier to read and interpret.

Item #	Description	Paper Type	Sheets
700002749	WGT-WELL GREEN TECH - WGT2 8.5" X 6.25" FF 4000 - SH 24# BOND - 6.25 REPEAT	Bond	4000
700002796	WGT-WELL GREEN TECH - WGT2 8.5" X 6.25" FF 4000 - SH 24# BOND - 12.5 REPEAT	Bond	4000

Epson C6000A/6500 Printer

Feature	WGT 8.5	WGT 2 Color Printer
Print Speed	3"–5" per sec	5" per sec
Print Quality	720 dpi	1200 dpi (sharper texts, logos, barcodes)
Media Support	Fanfold	Wide range, including gloss + synthetics
Media Width	5.5" Half Scale – 8.25" Full Scale	5.5" Half Scale – 8.5" Full Scale
Hardware Type	Hand-torn	Auto Cutter, Peeler
Compliance	GHS-capable	GHS/BS5609 ready, higher durability
User Interface	Hard-key interface	Large color LCD panel, improved usability
Printer Language	Windows	Windows, Mac, Linux, ZPL II

Replacement Ink for Epson C6000 and C6500

Item #	WGT 8.5
EPS5INK-BLCK-G	EPSINK Epson 6000/6500 Series Ink - Black - Gloss
EPS5INK-BLCK-M	EPSINK Epson 6000/6500 Series Ink - Black - Matte
EPS5INK-CYAN	EPSINK Epson 6000/6500 Series Ink - Cyan
EPS5INK-MAGE	EPSINK Epson 6000/6500 Series Ink - Magenta
EPS5INK-YELL	EPSINK Epson 6000/6500 Series Ink - Yellow
EPS5INK-MAINT	EPSINK Epson 6000/6500 Series Maintenance Box



Cost Savings	Quality	Convenience
Sharper output & better barcodes	Compliance-Ready	Easy to operate, reliable and durable