

Roland TrueVIS Model Facts & Differences



Quantity in printer

DGA TK 4/27/20

Model	Ink Configuration	Media Width Min"/Max"	Printheads	Dampers	Captops	Wiper Blade	Wiper Pad	Head Board?
VG2-540	CMYKLCmLKOr (8 color) CMYKLCmLKWh (8 color) CMYK (4 color) Tubing Change!	10.8" to 54"	4	4	4	1	1	No
VG2-640	CMYKLCmLKOr (8 color) CMYKLCmLKWh (8 color) CMYK (4 color) Tubing Change!	12.4" to 64"	4	4	4	1	1	No
VG-540A	*CMYKLCmLKWh (8 color) CMYKLCmLK (7 color) CMYK (4 color) Tubing Change!	8.3" to 54"	4	4	4	1	3	No
VG-640A	*CMYKLCmLKWh (8 color) CMYKLCmLK (7 color) CMYK (4 color) Tubing Change!	8.3" to 64"	4	4	4	1	3	No
VG-540	*CMYKLCmLKWh (8 color) CMYKLCmLK (7 color) CMYK (4 color) Tubing Change!	8.3" to 54"	4	4	4	1	3	Yes-Qty 1
VG-640	*CMYKLCmLKWh (8 color) CMYKLCmLK (7 color) CMYK (4 color) Tubing Change!	8.3" to 64"	4	4	4	1	3	Yes-Qty 1
SG2-300	TR2-CMYK	7.2" to 30"	2	2	2	1	1	No
SG2-540	TR2-CMYK	10.8" to 54"	2	2	2	1	1	No
SG2-640	TR2-CMYK	12.4" to 64"	2	2	2	1	1	No
SG-300	*TR-CMYK	7.2" to 30"	2	2	2	1	3	No
SG-540	*TR-CMYK	8.3" to 54"	2	2	2	1	3	No

*Customers/Dealers are able to convert VG/VGA/SG models from TR Inks to TR2 inks (Value Up Program).

They must stay with the same ink config set up. Orange is not an option on VG/VGA printers

Other Facts:

All TrueVIS Printers can accept an AC input voltage from 100 VAC to 240 VAC. It does require a different power cord

Power Supplies are Auto Switching to accommodate the input voltage. The media heater system (AC) is also auto switching

The VG2 & SG2 will ignore the safety interlocks while in service mode. For VG/VGA/SG models- covers need to remain closed, or defeat manually

All TrueVIS Printers have the following circuit boards: Main Board, servo board, print carriage, cutter carriage, power board, Pump, RFID, Bluetooth