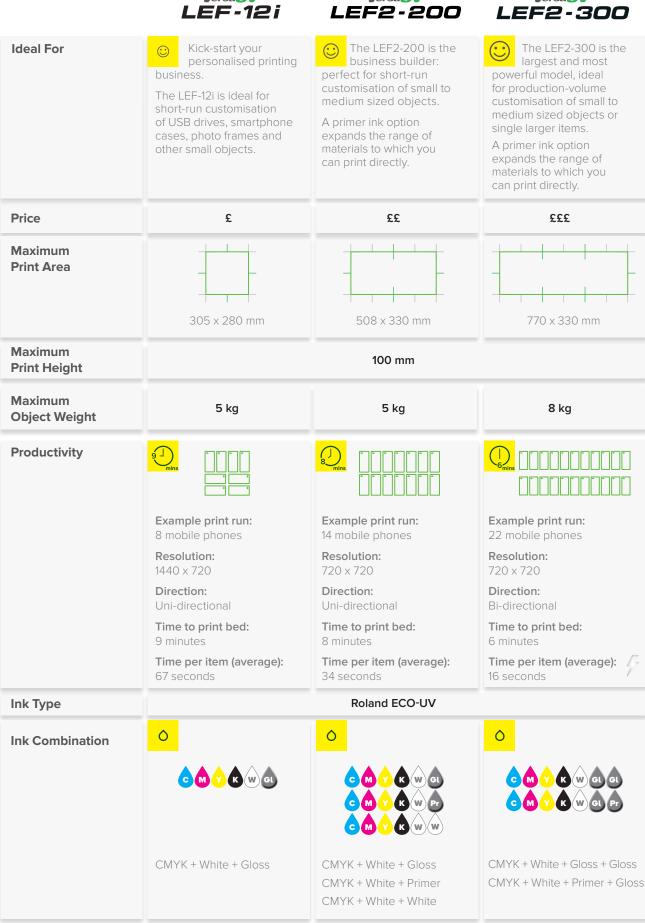
QUICK COMPARISON GUIDE: Roland VersaUV LEF benchtop printers





Common Features

VersaWorks

Included RIP

Software

Machine

Dimensions

6 RIP software

Developed by Roland DG exclusively for Roland devices, VersaWorks 6 is a powerful RIP software with an easy-to-use interface that enables smart job management.

VersaWorks 6 includes a wealth of useful features including built in PANTONE®

ECO-UV inks

999 (w) x 862 (d)

x 549 (h) mm

Roland's ECO-UV ink delivers high colour density and wide gamut for exceptional images print after print.

Roland VersaWorks 6

1,202 (w) x 962 (d)

x 549 (h) mm

Stunning ink effects

Adding eye-catching finishes and textures to your designs can more than double its value - and that's as good as gold to a graphics provider!

1,866 (w) x 955 (d)

x 576 (h) mm

gloss or matt finish. Clear ink can also embossing, Braille text and 3D textures

UV-LED lamps

Energy-saving LED lamps that last up to ten times longer than conventional UV lamps.

Curved objects

Ensure outstanding print consistency on curved or irregular surfaces.

mode that can cope with a gap of up to

Vacuum table

A vacuum table is recommended if you're printing on light or semi-flexible materials.

for the LEF2-200.

SEE HOW MUCH PROFIT YOU CAN MAKE EACH WEEK WITH A ROLAND VERSAUV LEF PRINTER

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