



EPSON SC-S SERIES


CLEARLY SUPERIOR RESULTS

Epson's SureColor SC-S Series large format printers produce higher quality prints at a lower cost to users and the environment – ideal for professional printers and signmakers looking to increase their offering.



UP TO 
47%
less ink
consumption than the HP Latex360¹

USES 
80%
less electricity
than the HP Latex360¹

SMALLER 
4.2 PL
ink droplets
reduce graininess

EPSON®
EXCEED YOUR VISION

LOWER COST OF OWNERSHIP

MORE COST-EFFICIENT



No need for optimizer ink
– faster speeds,
less ink used

Unlike competitors,
there's no need for
regular printhead
replacement



UP TO

47%



less ink consumption
than the HP Latex360¹

RELIABLE RESULTS

SMALLER

4.2^{PL}



droplets use less ink
and reduce graininess



IMPROVED PRODUCTIVITY

COMPLETE CLARITY



UltraChrome GS2 and GSX
inks print on a broad range
of substrates

FASTER PRINTING



Maximise productivity
with even faster printing –
up to 51.8 m²/h³

Faster warm-up time
means quick switching
between jobs



GREATER FLEXIBILITY

A higher gloss level adds value to
signs and posters. Supports up to
10-colour ink sets² including:

- Light black
- Metallic silver
- Orange PLUS
- White ink

BETTER FOR YOUR ENVIRONMENT

LOW IMPACT

UltraChrome GS2 and
GSX inks are odourless



The SC-S Series can
be used without an air
purification system

USES

80%



less electricity than
the HP Latex360¹

PROVEN SAFE



GS2 and GSX inks are certified
by the European Norm (EN)⁴

Safe for decorative wall
coverings, and in use with toys

Contains no carcinogenic nickel compounds
or harmful specified fluorine compounds⁵

THE BENEFITS ARE CLEAR

Find out more at epson.eu/signbyepson

1. Ink and power consumption may vary depending on factors such as software used, firmware version, image printed, print setting, substrate types, frequency of use, temperature, and variations in printer performance and user preferences and practices. 2. Colour gamut and supported ink colours vary by model. 3. Print speed varies by model. 4. Product tested according to EN 15102:2007 (Decorative wall coverings, roll and panel form products) and EN 71-3:1994 (Safety of toys, specification for migration of certain elements). 5. Specified fluorine compounds: PFOS (Perfluorooctanesulfonic acid) and PFOA (Perfluorooctanoic acid) – <http://www.epa.gov/opptintr/pfoa/>

Not all products are available in all countries. Please check with your local Epson representative for details.

For further information please contact your local Epson office or visit www.epson-europe.com

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