## **EPSON SureColor P20000 64in Standard Edition Printer**





Rating: 4.0 Price:

Variant price modifier:

Price with discount:

Salesprice with discount:

USD 5,497.00

Discount:



Ask a question about this product

Manufacturer: Epson

Description

Item: SCP20000SE

UPC: 010343928770

**Base Printing Technology** 

Ink Type

**Printer Nozzle Configuration** 

**Print Resolutions** 

Advanced PrecisionCore MicroTFP Print Head 10-channel, piezo inkjet print head Epson UltraChrome PRO pigment inks, 10-ink, 9-color

Ink Configuration: C, LC, VM, VLM, Y, LGY, GY, DGY, PK, MK

Printer is designed for use with Epson cartridges

only,

not third-party cartridges or ink.

Color and Monochrome; 800 nozzles x 10 channels Enhanced Variable Droplet Technology as small as 3.5 picoliters

2400 x 1200 dpi; 1200 x 1200 dpi; 1200 x 600 dpi;

Dimensions (LxWxH) Printer Weight

**Operating Systems Supported** 

Printer Interfaces & Language

**Printer Language & Drivers** 

**Acoustic Noise Level** 

**Limited Warranty and Service** 

**Epson Intelligent Ink Cartridge** 

Initial cartridge fill volume Cartridge fill volume

Ink cartridge shelf life (recommended)

**Print Permanence** 

Color

Black-and-White

**Roll Media Handling** 

Single top loading roll 2" or 3" core diameter

Roll cutting

Minimum auto cut length Top/ bottom margins (mm)

Left and right margins Roll paper remaining Optional Take-up reel **Sheet Media Handling** Single sheet, top loading

Sheet loading Media Thickness Top/bottom margins

Top/bottom margins with centering on

Left and right margins

**Printer Speeds** 

Printable Area

Minimum paper width Maximum paper width Minimum cut-sheet size

Minimum recommended cut-sheet Maximum printable cut-sheet length Maximum printable roll length

Line accuracy

BorderFree® Printing

**Electrical Requirements** 

Printer Voltage Frequency Current

Power Consumption

Printer

Printing Sleep

Power Off

600 x 600 dpi; 600 x 300 dpi

Available resolutions vary by media type

95in x 39in x 46in 377 lbs / 171kg

Apple® OS X® 10.11x, 10.10x, 10.9x, 10.8x and 10.7x

Microsoft® Windows® 10, 8.1, 7 (32-bit, 64-bit)

USB 2.0 (1 port)

1000Base-T Ethernet (1 port)

Epson Professional Photographic Drivers standard;

optiona

internal Adobe® Postscript® 3<sup>™</sup> print server Sound Pressure Level: Less than 51.1 dB(A) Sound Power Level: approx. 65.3 dB(A)

Standard one-year on-site next business day service with

toll-free phone support Monday thru Friday.

Optional Epson SureColor P-Series Extended service

plans.

available for purchase.

110 ml x 10 total colors (used for initial fill at setup)

700 ml each x 10 colors total

2 years from printed production date or 6 months after

open

Up to 200 years Up to 400 years

64" wide

User adjustable media adapters

High-speed internal rotary cutter; Automatic or manual 11.0" plus top and bottom margin (11.24" minimum) Normal: setting varies based on media selection

Optional fixed: 3/3, 15/15, 35/15, 45/15

 $\stackrel{\cdot}{\text{3mm}}$  each side; 0.24" total, or 0" at BorderFree® sizes

Printable barcode tracking system

Auto forward and backward; light based media sensor

Up to 64" wide

Top-loading if less than 0.5mm thick

0.8mm to 1.5mm

3mm/15mm (0.12"/0.59")

15mm/15mm

3mm each side; 6mm or 0.24"

16" x 20" prints from 1:47 to 3:17 Production is 2:09 20" x 30" prints from 2:55 to 5:33 Production is 3:40 40" x 60" prints from 8:33 to 16:30 Production is 10:52

13" 64" 8.5" x 11" 13" x 19" 80"

+/-0.2% of specified length (+/- 0.26mm minimum

Left and right borderless "bleed" printing for the following

roll widths

10", 11.8", 13", 16", 17", 20", 23", 24", 28.86", 29",

33.11", 36", 40.55", 44", 50", 54", 60"

AC 110-240V

50-60 Hz 5A

Approx. 95W

Approx. 2.8W (100 BaseT Ethernet in Standby)

Less than 0.5W

Fully ENERGY STAR Complaint **Environmental Characteristics** 

Temperature Operating
Operating Recommended
Storage

Storage Relative Humidity

Operating
Operating Recommended
Recommended Storage

50° to 95°F (10° to 35°C) 65° to 75°F (18° to 24°C) -4° to 104°F (-20° to 40°C) 20 to 80% (no condensation)

40 to 60% (no condensation) 5 to 85% (no condensation)