alfa CTP Systems

The Esprit VIOLET COMPUTER TO PLATE SYSTEM

Specifications

Exposure Source	Violet Laser Diode (120mw)
Plate Type	Photopolymer (Violet)
Resolutions	6 user selective, 1016,1200.1270,1524,1800,2400
Minimum Plate Size	12" X 15" (305mm X 381mm)
Maximum Plate Size	25" X 40" (635mm X 1016mm)

Plates Per Hour

12.5" Broadsheet @ 1016 DPI	50PPH
25.0" Doublewide @ 1016 DPI	35 PPH
Compatible Rips	alfa CTP Workflow (OS-X) RipExpress II (Win)

Operational Dimensions

Esprit: 50.4" (L) x 27.5"(H) x 32.5"(W)

Optional stand: 50.4")L) x 24"(H) x 32.5"(W)

Operating Requirements

Environment: Vibration isolated and dust free.
Anti static floor mats recommended

Temperature: 70 to 78 degrees F (21c - 26c)

Humidity: 40% to 60% non condensing

Ambient Light: Yellow/Amber safelight per plate specification

Electrical Req: 90-125VAC, 48-60Hz, 15A, single phase, (dedicated power line to be minimum 15 amp rating with isolated third wire ground)

Operational weight

Esprit: 270lbs (123kgs)

Optional stand: 47lbs (21kgs)

Shipping weight & dimensions

Esprit: 500lbs (2278kgs)

58"(L) x 36"(H) x 40"(W)

Made on a Mac