

STP-SL 型热敏CTP版

THERMAL CTP PLATE

STP-SL型热敏CTP版的最突出特点是感度快,是那些在品质保证前提下,对出版效率有更高要求的客户的理想选择。

The STP-SL Thermal CTP plates are highly sensitive, making them an ideal choice for customers who require efficient publishing without compromising quality.



技术参数

SPECIFICATION

类型:热敏阳图CTP版	Type: Positive Thermal CTP plate
感光波长: 800-830nm	Spectral Sensitivity: 800-830nm
感光能量: 100~130 mj/cm ²	Exposure Energy: 100~130 mj/cm ²
分辨率: 200 lpi(1~99%)	Resolution: 200 lpi (1~99%)
耐印率:5万~10万UV油墨) 10~20万(普通油墨)	Run-Length: 50,000~100,000 (UV-INK) 100,000,~200,000 (Conventional Ink)
*耐印率随印刷条件和成像内容的不同而有所变化。	*Run-Length varies with its printing conditions and imaging content