

Product Safety Data Sheet

SDS #: 16-00650

2018-10-17 Revision 3

Trivor 2400 Trivor 2400 HF

Product Description Continuous Feed Printer
Mono / Color Colour

ELECTRICAL INPUT INFORMATION

 Voltage (Volts)
 480V
 400V

 Rated Current (Amperes):
 125
 125

 Frequency (Hertz)
 60
 50

 Phase Connection
 three
 three

POWER AND HEAT

	Power (Watts)	Heat Output (BTU/Hr)	Power (Watts)	Heat Output (BTU/Hr)
Active ¹	58000 / 73000	197200 / 248200	58000 / 73000	197200 / 248200
Ready ¹	6600	22440	6600	22440

¹ Power states defined per ENERGY STAR Program requirements for Imaging Equipment: Version 1.2

Note: The electrical power information provided should not be used to define the electrical support required for this product. Consult your Xerox representative if you require detailed information.

OPERATING ENVIRONMENT

Relative Humidity % 40-60%

Ambient Temperature 68-86 °F / 20-30 °C

PRODUCT SIZE

Depth	109 in.	277.2 cm
Width	143.2 in.	363.8 cm
Height	91.2 in.	231.6 cm
Weight	7716 lbs	3500 kg

SPACE REQUIREMENTS Refer to Installation Planning Guide

For additional information regarding different configurations please contact your local sales representative.

CHEMICAL EMISSIONS

PARAMETEREmission RateTotal Volatile Organic Compounds (TVOC)0.0258 mg/m³Dust-Ozone-Styrene-Benzene-

ACOUSTICAL NOISE

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text



Product Safety Data Sheet

Emergencies US only: 1-585-422-2177 Inquiries US only: 1-800-828-6571 Contact US only: usa.xerox.EHS@xerox.com Contact Non US only: ehs-europe@xerox.com