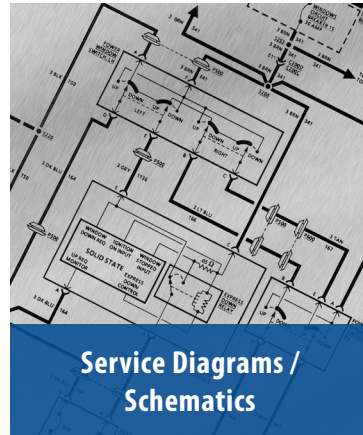


metalphoto®

ON-SITE PROCESSING



Nameplates /
Barcode Labels



Service Diagrams /
Schematics

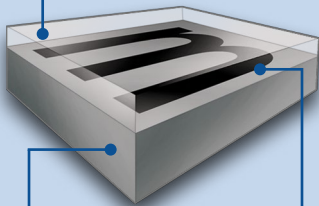


Machine
Control Panels

THE TECHNOLOGY:

ANODIZED LAYER

The glass-clear, sapphire-hard anodized layer resists chemicals, paint, abrasion and dirt.



SEALED IMAGE

The image is absorbed into the pores.

ALUMINUM LAYER
The rigid aluminum base won't peel, crack or delaminate.

EXCEPTIONALLY DURABLE. WIDELY SPECIFIED. HIGH RESOLUTION GRAPHICS.

WHY PRODUCE METALPHOTO ON-SITE?

Metalphoto can be produced at your location where and when needed or purchased from worldwide network of approved suppliers. Many companies choose to process Metalphoto at their own facility. Some of the reasons to produce Metalphoto on-site are:

ECONOMICS

MORE COST EFFECTIVE FOR
IMPROVED SAVINGS AND PROFIT



SECURITY

CONTROL OVER YOUR SENSITIVE
PROPRIETARY DATA



AVAILABILITY

CONTROL OVER THE PRODUCT
SUPPLY CHAIN



EXCLUSIVITY

OFFER A UNIQUE, HIGH-QUALITY
SOLUTION TO YOUR CUSTOMERS



SUSTAINABILITY

BASED UPON 100% RECYCLABLE
ALUMINUM, THE SYSTEM IS
ENVIRONMENTALLY SUSTAINABLE



UV STABLE



ABRASION
RESISTANT



TEMPERATURE
RESISTANT

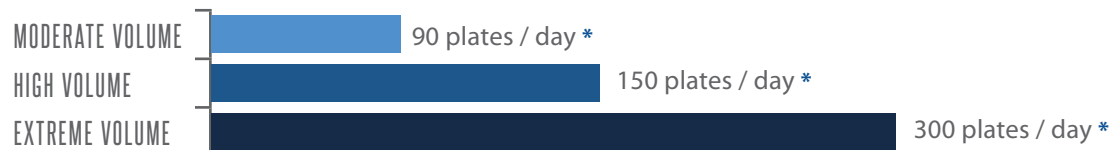


FLUID
RESISTANT



RECYCLABLE

STANDARD PROCESSING SYSTEM OUTPUTS



* 12" x 20" plates

Each Metalphoto system is designed to fit your space and application. During the design process Metalphoto engineers will work with your team to build a system for your applications.

Horizons Incorporated
ISG Imaging Systems Group

18531 South Miles Road
Cleveland, OH 44128 USA

T: 1-800-482-7758
F: 216-475-6507

E: info@HorizonsISG.com
www.metalphoto.com

THE METALPHOTO PROCESS

01 EXPOSE

02 PROCESS

03 SEAL

SYSTEM 1

MODERATE
VOLUME

90

12" x 20"
PLATES / DAY

ELEMENTS

- Film Output Device
- Exposure Device
- Zip Processor
- Sealing Tank
- Rinsing Equipment
- Starter Package
- On-Site Training
- Annual Maintenance
- Process plates up to 12" x 24"

SYSTEM 2

HIGH
VOLUME

150

12" x 20"
PLATES / DAY

ELEMENTS

- Design Software
- Film Output Device
- Exposure Device
- Zip Processor
- Sealing Tank
- Rinsing Equipment
- Starter Package
- On-Site Installation & Training
- Annual Maintenance
- Process plates up to 20" x 24"

SYSTEM 3

EXTREME
VOLUME

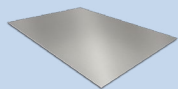
300

12" x 20"
PLATES / DAY

ELEMENTS

- Design Software
- Film Output Device
- Exposure Device
- Dry-to-Dry Zip Processor
- Sealing Tank
- Rinsing Equipment
- Starter Package
- On-Site Installation & Training
- Annual Maintenance
- Process plates up to 24" x 40"

RECOMMENDED EQUIPMENT



Metalphoto
Plate



Design
Software



Film Output
Device



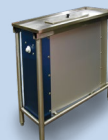
Exposure
Device



Zip Processor



Dry-to-Dry Zip
Processor



Sealing Tank



Rinsing
Equipment



Zip Developer



Zip Fixer



Image Intensifier



Sealing Concentrate



Metalphoto Polish

TO ORDER

Call **1-800-482-7758** or visit our website at **Metalphoto.com**

*Horizons ISG does not warrant the performance of its materials in any environment.
Metalphoto is a registered trademark of Horizons Incorporated.

Ver. 1.2 FEB 2013