

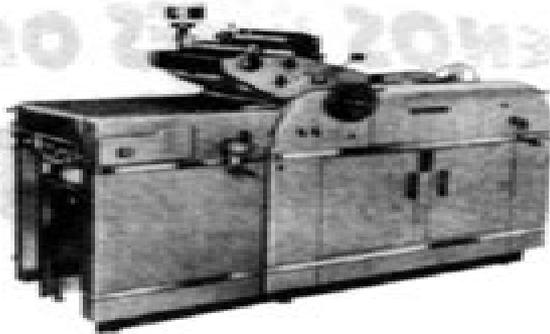
Multilith Offset Modelo 1250

La Multilith Offset Modelo 1250 ha sido diseñada y construida para producir impresos de alta calidad, a gran velocidad y al costo más bajo posible.

Los controles de operación han sido convenientemente agrupados. La preparación inicial de la máquina se hace simple y positiva, facilitando los cambios. La singular palanca única de control ofrece una operación sistemática y sencilla del proceso, reduciendo los movimientos manuales y aumentando la producción.

Todos los materiales usados en la manufactura de la Modelo 1250 han sido cuidadosamente seleccionados y comprobados en cuanto a calidad y durabilidad. La fabricación de sus piezas, su ensamblaje y pruebas finales fueron ejecutadas por técnicos expertos, muchos de los cuales han dedicado toda su vida a este tipo de trabajo.

A fin de que usted obtenga el mayor rendimiento y producción de su Multilith Offset, la Corporación Addressograph-Multigraph mantiene 144 Succursales en los Estados Unidos. Esta oficina representada internacionalmente por Subsidiarias y Distribuidoras en la mayoría de las principales ciudades del mundo. Todas ellas ofrecen el servicio A-M y cuentan con personal competente en ventas y servicio, así como suministros de materiales, repuestos y asistencia sobre métodos y procedimientos.



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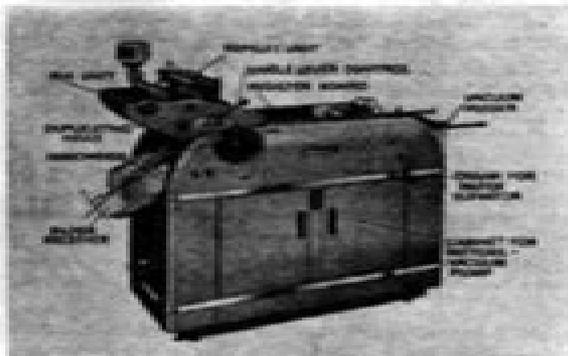


Fig. 1 - Componentes de la Máquina

FIG. 1

- | | |
|----------------------|-----------------------------|
| 1. UNIDAD DE TIEMPO | 4. PALANCA DE CONTROL ÚNICO |
| 2. CABESA EMPICADORA | 5. MESA DE RESERVO |
| 3. VOLANTE | 6. ALIMENTADOR DE COCCION |

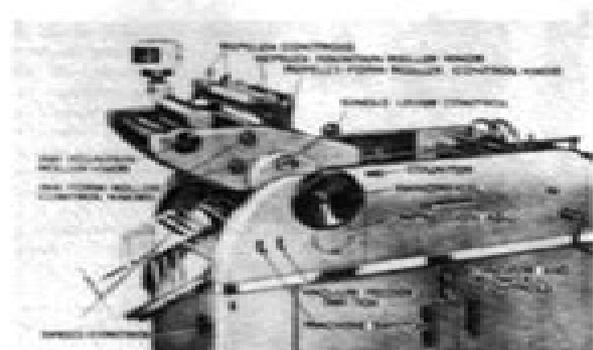


Fig. 2 - Controles de la Máquina

FIG. 2

- | | |
|---|------------------------|
| 1. MALLA DEL BOLLLO DE TIEMPO | 7. AJUSTE DE IMPRESION |
| 2. MAPAS DE CONTROL DE BOLLLOS DE FORMA | 8. VOLANTE |
| | 9. CONTADOR |

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Table of Contents Multilith Offset Manual

1. Understanding the eBook Multilith Offset Manual
 - The Rise of Digital Reading Multilith Offset Manual
 - Advantages of eBooks Over Traditional Books
2. Identifying Multilith Offset Manual
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Multilith Offset Manual
 - User-Friendly Interface
4. Exploring eBook Recommendations from Multilith Offset Manual
 - Personalized Recommendations
 - Multilith Offset Manual User Reviews and Ratings
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 - Joining Online Reading Communities
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 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
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 - Setting Reading Goals Multilith Offset Manual
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Multilith Offset Manual
 - Fact-Checking eBook Content of Multilith Offset Manual
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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