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New
MONOTYPE
Display Type Faces

	Series No.
Baskerville	353
Baskerville Italic	353I
Bodoni	375
Bodoni Italic	375I
Bodoni Bold Condensed	775
Ultra Bodoni	675
Ultra Bodoni Italic	675I
New Caslon	537
New Caslon Italic	537I
Century Bold Condensed	418
Deepdene	315
Deepdene Italic	315I
Deepdene Bold	317
Deepdene Bold Italic	317I
Garamond Bold	548
Garamond Bold Italic	548I
Stymie Light	190
Stymie Medium	290
Stymie Bold	189
Stymie Extrabold	390
Sans Serif Light	329
Sans Serif Light Italic	329I
Sans Serif Light Condensed	357
Sans Serif Medium	331
Sans Serif Medium Condensed	354
Sans Serif Bold	330
Sans Serif Bold Italic	330I
Sans Serif Extrabold	332
Sans Serif Extrabold Italic	332I
Sans Serif Extrabold Condensed	333

Specimen Sheets Sent on Request

New
MONOTYPE
14 and 18 Point
Composition Type Faces

	Series No.
Baskerville	353E
Baskerville Italic	353G
Bodoni	375A
Bodoni Italic	375C
Bodoni Bold	275J
Bodoni Bold Italic	275K
Bookman	98J
Caslon Old Style	337E
Caslon Old Style Italic	337G
Caslon Bold	79J
Century Expanded	20A
Century Expanded Italic	20C
Century Bold	118J
Century Bold Italic	118K
Century Schoolbook	420A
Century Schoolbook Italic	420C
Cheltenham Bold	86J
Cheltenham Bold Italic	86K
Deepdene	315E
Deepdene Italic	315G
Garamont	248E
Garamond Bold	548J
Garamond Bold Italic	548K
Goudy Bold	294J
Goudy Bold Italic	294K
Kennerley	268E
Modern	8A
Modern Italic	8C
Sans Serif Light	329J
Sans Serif Bold	330J
Sans Serif Medium	331J

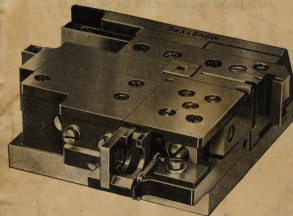
Specimen Sheets Sent on Request

Removable Blocks

Faster Casting

New
STYLE 3E
Monotype Composition
Mold

Permanent Point Size



Lanston **MONOTYPE** Machine
COMPANY

24th at Locust Street, Philadelphia, Pa.

Easily Cleaned

Stellite Mat

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The Best Composition Mold Monotype Has Ever Built



New STYLE 3E

Monotype Composition Mold

With no thought other than to improve the efficiency and lower the cost of Monotype operation and maintenance, Monotype engineers spent many months of serious and painstaking effort in designing the new Style 3E Monotype Composition Mold. It is a noteworthy contribution toward maintaining the supremacy of the Monotype in the field of machine typesetting.

The new Style 3E Mold was especially designed to give a longer useful life of service to the Monotype owner and to reduce the cost of mold maintenance. It has been thoroughly tested under the most severe operating conditions, and bears the Monotype guarantee against defects in material and workmanship.

[Composed in Monotype Bodoni Family]

Mold Is Cooler

Improved water circulation cools the mold by bringing the water closer to the casting and jet cavities.

Casts Type Faster

The mold being cooler permits of more rapid casting of type, with corresponding increase in production.

Removable Blade

The mold blade can be removed separately without disturbing the type blocks.

Solid Nick Pin

The nick pin is ground as part of the type block, which greatly reduces wear and possibility of damage.

Maintenance Cost Lower

The improved design of this mold gives it longer life, and reduces the cost of maintenance and repairs.

Easily Cleaned

All essential parts, including type blocks, are readily removed and reassembled, thus making cleaning an easy and convenient operation.

Point Size Maintained

The point size is built into the mold. Sturdy lugs, an integral part of the water base, are ground for point size, and it is impossible for the point size to change.

Close-Fitting Blade

The fit of the blade is not affected by heat, and it fits as closely when cold as when at full casting temperature. Type metal will not work past the blade at time of starting casting.

Stellite Matrix Seat

The matrix seat is made of Stellite Steel, which will stand the impact of casting longer than any other known material and reduces wear on the seat.

Can Be Used on All Standard Monotype Composition Casters and Type-Casters