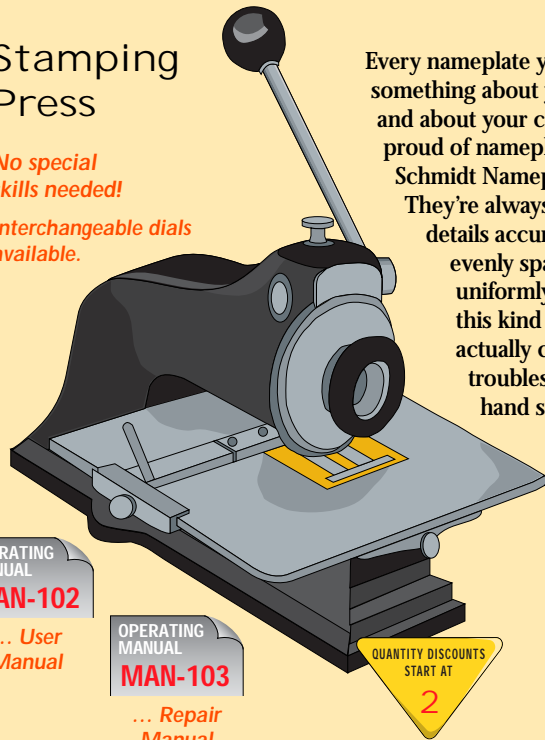


Stamping Press

No special skills needed!
Interchangeable dials available.



Every nameplate you mark says something about your products ... and about your company. You'll be proud of nameplates marked with Schmidt Nameplate Presses. They're always easy to read with details accurately aligned ... evenly spaced ... and uniformly deep. Best of all, this kind of quality can actually cost far less than troublesome, inaccurate hand stamping methods.

SPEC DOCUMENT
1005

... Parts List + Instructions

OPERATING MANUAL
MAN-102

... User Manual

OPERATING MANUAL
MAN-103

... Repair Manual

QUANTITY DISCOUNTS START AT
2

Five Sizes of Characters

1/16 CHARACTERS
 3/32 CHARACTERS
 1/8 CHARACTERS
 3/16 CHARACTERS
 1/4 CHARACTERS

Characters on Standard Dial

ABCDEFGHIJKLMNOPQRSTUVWXYZ
 UVWXYZ&1234567890.-/

40 Characters - 1/8" size shown

Delivery: 1 week

Stamping Press. Hi-Loy sharp face dial.	Model 4	Model 6	Dial only
1/16", 3/32", 1/8" character size	\$2124.00	\$2412.00	\$ 998.00
3/16" character size	2412.00	2646.00	1258.00
1/4" character size	2654.00	2898.00	1462.00



A great looking nameplate is the biggest benefit of all; it serves as a "silent salesman", making a good impression whenever it is seen.

PRODUCT DATA SHEET
IN-101

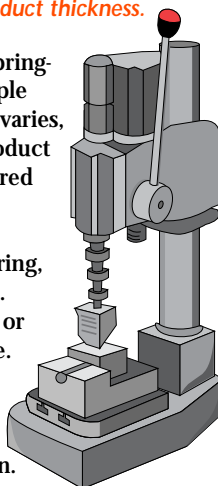
... Aluminum Nameplates

Model	Table Dimensions	Data Plate Sizes	Data Plate Thickness	Marking Limits	Weight
4	9 3/4" x 7 3/4"	Up to 4" deep and 8" wide	.012" to .093" thick	As low as 3 1/4" from top of nameplate	28 1/2 lbs. net 32 1/2 lbs. shipping
6	9 3/4" x 11"	Up to 8" deep and 8" wide	.012" to .093" thick	As low as 6" from top of nameplate	42 1/2 lbs. net 54 lbs. shipping

Marking Press

Impact never varies ... regardless of product thickness.

Operates on a spring-actuation principle ... impact never varies, regardless of product thickness. Powered manually or pneumatically. Ideal for numbering, coding, marking. Bench mounted or on a transfer line. Manual presses available with capacities from 1/2 ton to 5 1/2 ton. Pneumatic presses available with capacities from 1/2 ton to 10 ton. Can be used in any position.



PRODUCT DATA SHEET
IN-119

... Marking Press

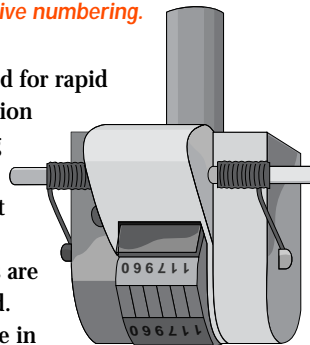
SPEC DOCUMENT
1014

... Marking Press

Automatic Numbering Head

Rapid, accurate consecutive numbering.

Designed for rapid production marking where frequent number changes are required. Available in sizes from 1/16" to 3/8" and from 3 to 14 wheels. Wheels and frames are manufactured from top quality steel, and heat treated for optimum results. Heavy duty shaft.



PRODUCT DATA SHEET
IN-122

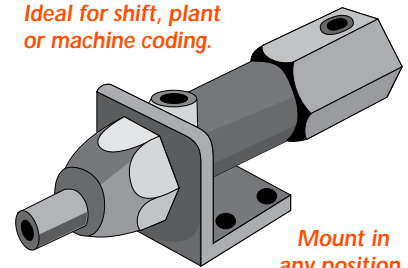
... Numbering Heads

SPEC DOCUMENT
1009

... Numbering Heads

Impact Marker

Ideal for shift, plant or machine coding.



Mount in any position

Self-contained marking system consisting of a rugged air cylinder with a built-in stamp holder in the rod end. Mounts directly on a transfer line for date or inspection coding using interchangeable steel type ... from 1 - 1/4" character to 10 - 1/16" characters. Markers available with capacities from 3 tons to 8 tons.

PRODUCT DATA SHEET
IN-120

... Impact Markers

SPEC DOCUMENT
1013

... Impact Markers