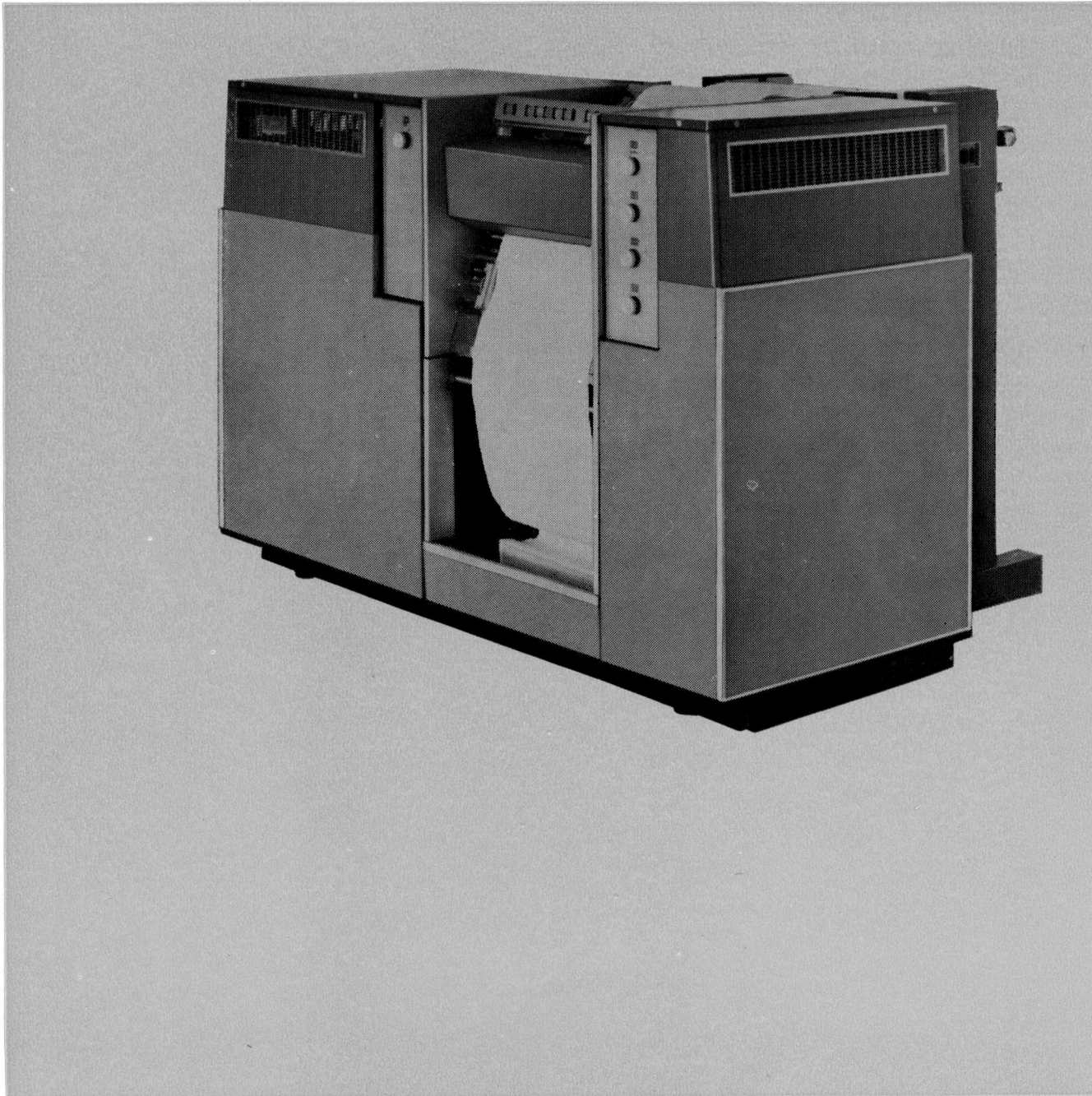




I.C.T 1900 SERIES

PRINTER 1931



DESCRIPTION

The 1931 Printer is an output device receiving information from the Central Processor, via I.C.T Standard Interface. The maximum speed of printing is 300 lines a minute. The printer may be specified with 96 or 120 character positions to the line. The printer operates directly from 1900 series internal code.

- Print speeds up to 300 lines a minute
- Choice of print line widths 96 or 120 characters
- 64 characters in each position
- Connected to processor via I.C.T Standard Interface

PRINTER 1931

SPECIFICATION

Printing speed Up to 300 lines a minute utilizing the full set of 64 characters

Format 96 or 120 characters to the line, ten characters to the inch horizontally; six lines to the inch vertically

Paper throw Vertical paper movement 31 inches a second maximum

Vertical format Controlled by the computer program directly and in association with a punched paper tape loop inserted into the printer

Character set The 26 letters of the alphabet, ten decimal digits, punctuation marks and a range of business and scientific symbols; a total of 64 including a space

The standard set includes:

—	minus
+	plus
,	comma
.	period
@	at the rate of
%	per cent
<	less than
=	equals
>	greater than
"	quote
[left bracket
]	right bracket
£	sterling sign
\$	dollar sign
#	number
(left parenthesis
)	right parenthesis
*	asterisk
&	ampersand
/	slant
?	question
!	exclamation
;	semi-colon
:	colon
↑	up arrow
←	left arrow
'	apostrophe

Paper specification

Continuous interfold stationery up to six part with interleaved carbons or ten part sets of paper requiring no carbon. Width may be from 4" to 18 $\frac{1}{4}$ " and the form depth up to 18". The edges have sprocket holes at half-inch intervals, and perforation may be provided to enable the sprocket holes to be removed.

PHYSICAL CHARACTERISTICS

The cabinet houses the print mechanism, paper trays, vertical paper movement control, control circuits and local power supply.

Height	49 inches
Depth	30 inches
Length	71 inches

This specification is subject to modification

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