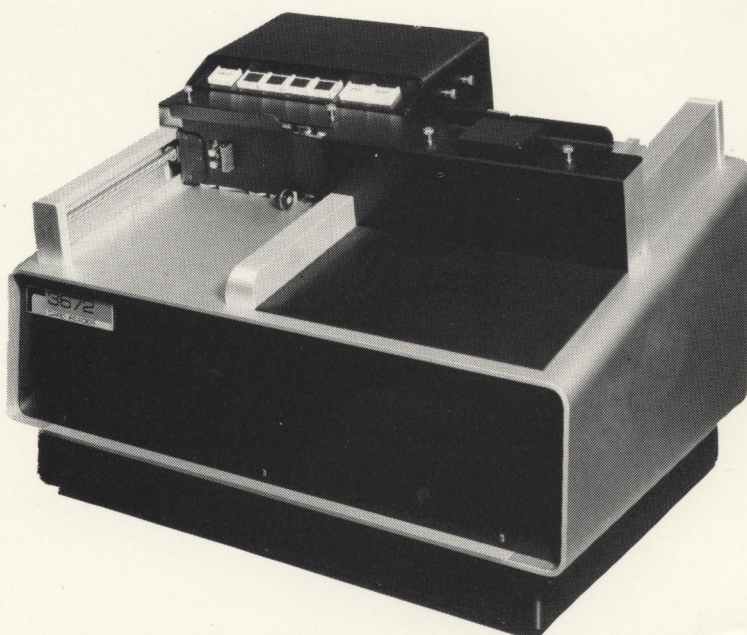




RC 3671/72 C
300 and 600 cpm.
80-col. Card Readers

- VACUUM PICKING MECHANISM
- CONTROL AND TIMING ELECTRONICS
- HOPPER/STACKER CAPACITY OF 600 TO 1000 CARDS



GENERAL INFORMATION

Quality, reliability, and versatility are characteristics of the RC 3600 Card Reader Series.

The RC 3671C and RC 3672C are capable of reading standard 80-column punched cards at speeds of 300 and 600 cards per minute.

The proven vacuum-picking mechanism in the 3600 Card Reader Series is capable of picking damaged cards which would be rejected or damaged by other makes of card readers.

The readers mentioned will fulfill every requirement for 80-column card readers in the computer center or at your RJE terminal.

SPECIFICATIONS

Unit numbers:	RC 3671C	RC 3672C
Card rate:	300 cpm	600 cpm
Hopper/stacker capacity:	600 cards	1000 cards
Card specifications:	ANSI specifications for 80-column cards.	
Card codes:	Full EBCDIC (incl. BCD, Hollerith, and other subsets). Column binary.	
Heat dissipation:	490 kcal/h	516 kcal/h
Power requirement:	220 V AC	220 V AC
	570 W	600 W
Mounting:	Desk top	Desk top
Options:	None	51-column

DIMENSIONS

Height:	27.9 cm (11 inches)	34.4 cm (13 ⁹ / ₁₆ inches)
Width:	48.9 cm (19 ¹ / ₄ inches)	58.6 cm (23 ¹ / ₁₆ inches)
Depth:	35.6 cm (14 inches)	47.7 cm (18 inches)
Weight:	27.3 kg (60 lbs)	34.0 kg (75 lbs)

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This datasheet is of a summary nature and specifications are subject to change without prior notice.