

Epson LQ-690IIN

Zīmols : Epson

Preces kods: C11CJ82403

Modeļa nosaukums : Epson LQ-690IIN



- Ātrdarbīgs: Iespaidīgs drukas ātrums – 487 rakstzīmes sekundē (10 cpi) ar 1 oriģinālu + 6 kopijām
 - Kvalitāte: 106 kolonnu ietilpība ar 24 adatām nozīmē labāku kvalitāti
 - Uzticams: Ilgs drukas galviņas darbūmūžs un vidējais laiks starp atteicēm – 20 000 stundas
 - Moderns dizains: Melns un balts korpuss viegli saplūst ar jebkuru darba vidi
- Epson LQ-690IIN

Drukāšanas ātrums		Īpašības	
Maksimālā izšķirtspēja *	360 x 180 DPI	Skaņas spiediena līmenis (drukāšana) *	59 dB
Maksimālais drukas platums *	106	Izcelsmes valsts	Indonēzija
Krāsa *	×	Savienojamība	
Maksimālais drukāšanas ātrums *	487 cps	Standarta interfeisi *	Paralēls, USB 2.0
Maksimālais drukas ātrums (melnrakstam)	366 cps	Izturība	
Maksimālais drukas ātrums (DR)	121 cps	Drukas galviņa *	24-pin
Maksimālais kopiju skaits	7 kopijas	Drukas galviņas mūža ilgums	400 miljoni zīmes
Iebūvēti svītrkodi	CODABAR (NW-7), Code 39, Code-128 Codabar Library, EAN128, EAN13, Industrial 2/5, Interleaved 2/5, Matrix 2/5, POSTNET, UPC-A, UPC-E	Lentes mūža ilgums	10 miljoni zīmes
Rakstzīmju kopas	ISO 8859-15, Italic, PC437, PC708, PC720, PC850, PC858, PC864, PCAR864, Roman 8	Vidējais laiks starp kļūmēm (MTBF)	20000 h
Papīra padošana		Enerģijas pārvaldība	
Papīra padošana	Manuāls, Pull traktors	Enerģija patēriņš	38 W
Papīra nodalījuma materiālu tipi	Aploksnes, Etiketes, Parastais papīrs, Rullis	Jaudas patēriņš (standby)	3 W
Nepārtrauktas formas drukas papīra biezuma diapazons	0,065 - 0,49 mm	Ārējās vides apstākļi	
Uzlīmes biezuma diapazons	0,16 - 0,19 mm	Darbības temperatūras amplitūda (T-T)	5 - 35 °C
Vairāku daļu papīra biezuma diapazons	0,12 - 0,49 mm	Sistēmas prasības	
Vienas loksnes biezuma diapazons	0,065 - 0,15 mm	Atbalstītās Windows operētājsistēmas	✓
Īpašības		Iekļautā programmatūra	Epson Status Monitor
Produkta krāsa *	Melns, Balts	Svars&dimensijas	
Buferatmiņas izmērs *	128 KB	Platums	480 mm
		Dziļums	301 mm
		Augstums	211 mm
		Svars	6,8 kg



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Catalog Object Cloud



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