


Power Requirements by Model Revision 6A

This form explains the specific A/C power requirements of the equipment we offer. It is the customer's responsibility to be sure that the installation site has the required power line and receptacle types before any of these models are installed. Our installation or service technicians are not allowed to alter the power cord, the outlet, or deviate from the below requirements.

The use of any adapter or extension cord is strictly prohibited and may void your warranty or service agreement.

⚡ 120 Volts at 15 Amps

Recommended **Dedicated Circuit**; Recommended Isolated **GROUND**





5-15R

Required:
Approx. 0 - 0.5 Volts between Neutral & Ground connection.
120VAC +/- 5%

KONICA MINOLTA					bizhub					KIP
Black & White					Color					
.25E	.287	.454E ^{*(1a)}	.3300P	.4050	.C25	.C258	.C368	.C3100P	.C3850FS	.7170
.28E	.308	.458	.3301P	.4052	.C35	.C284	.C450i	.C3110	.C3851	
.36	.308E	.458E	.3320	.4700P	.C40P	.C284E	.C454E ^{*(3a)}	.C3300i	.C3851FS	
.42	.363	.550i	.3602P	.4702P	.C224	.C287	.C458	.C3320i	.C4000i	
.223	.364E	.554E ^{*(2a)}	.3622	.4750	.C224E	.C300i	.C550i	.C3350	.C4050i	
.224E	.368	.558	.4000i	.4752	.C227	.C308	.C558	.C3350i		
.227	.368E	.558E	.4000P	.5000i	.C250i	.C360i	.C650i	.C3351		
.283	.423	.650i	.4020	.5020i	.C252	.C364	.C658 ^{*(5a)}	.C3850		
.284E	.450i	.658E	.4020i		.C253	.C364E				


(See Bulletin# 14-GB-075) = ^{*(1a)} S/N A61E011006980 & LATER ^{*(2a)} S/N A61D011004723 & LATER ^{*(3a)} S/N A5C0011014199 & LATER || (See Bulletin# 17-GB-036) = ^{*(5a)} S/N






HEWLETT PACKARD

PageWide	DesignJet
.377dw	.Z5200
.477dn	.Z5400
.577dw	.Z5600
.586dn	.Z6100
.E77650	.Z6200
.P77740	.Z6600
.P77750	.Z6800
.P77760	



Lexmark

B&W			Color		
.MS321	.MS823	.MX722	.CS420	.CX420	.CX922
.MS421	.MS825	.MX822	.CS521	.CX421	.CX923
.MS521	.MS826	.MX826	.CS622	.CX522	.CX924
.MS621	.MX321	.MX910	.CS720	.CX622	.CX820
.MS622	.MX421	.MX911	.CS725	.CX625	.CX825
.MS725	.MX521	.MX912	.CS820	.CX725	.CX860
.MS821	.MX522		.CS921	.CX921	
.MS822	.MX622		.CS923		
.MS823	.MX721				




Canon

B&W	Color
.JIR 1435	.JIRA 4225
.JIR 1730	.JIRA 4235
.JIR 2525	.JIRA 4245
.JIR 2530	.JIRA 4251
.JIR 2535	.JIRA 4525i
.JIR 2545	.JIRA 4535i
.JIRA 525iF	.JIRA 4545i
.JIRA 615iF	.JIRA 4551i
.JIRA 715iF	

⚡ 120 Volts at 20 Amps

REQUIRED Dedicated Circuit; Recommended Isolated **GROUND**




5-20R

Required:
Approx. 0 - 0.5 Volts between Neutral & Ground connection.
120VAC +/- 5%


KONICA MINOLTA			bizhub			KIP	Canon		océ	
Black & White			Color				B&W	Color	PlotWave	ColorWave
.454	.750i	.C452	.C552DS	.C658	.5000	.JIRA 6555i	.JIRA C5550i	.345	.3500	
.454E ^{*(1b)}	.754	.C454	.C554	.C554E ^{*(5b)}		.JIRA 6565i	.JIRA C5560i	.365	.3700	
.552	.754E	.C454E	.C554E	.C659		.JIRA 6575i	.JIRA C5750i	.450		
.554	.758	^{*(3b)}	.C652	.C750i		.JIRA 8505i	.JIRA C5760	.550		
.554E ^{*(2b)}	.808	.C552	.C652DS	.C754		.JIRA 8585i	.JIRA C7565i			
.652			.C654	.C754E		.JIRA 8595i	.JIRA C7570i			
.654			.C654E	.C759			.JIRA C7765i			
.654E							.JIRA C7770i			

^{*(1b)} S/N A61E011006979 & EARLIER ^{*(2b)} S/N A61D011004722 & EARLIER ^{*(3b)} S/N A5C0011014198 & EARLIER (See Bulletin# 14-GB-075) || (See Bulletin# 17-GB-036) = ^{*(5b)} S/N Prefix of A79J011



⚡ 220 Volts at 20 Amps

REQUIRED Dedicated Circuit; Recommended Isolated **GROUND**



6-20R


Required:
Approx. 220 Volts AC +/- 5% between each Hot & Ground.
208V-240V, 60Hz

KONICA MINOLTA					Canon	
B&W	Color	KIP	B&W	Color		
.951	.C5501	.80	.7700		.JIRA C7580i	
.958	.C6501	.850	.7770		.JIRA C7780i	
.1100	.C65hc	.860	.7900		.iPress C710	
		.870	.7970		.iPress C810	
		.880 ^{*(4)}	.9000		.iPress C910	
		.890 ^{*(4)}	.9900			
		.7000	.C7800			

^{*(4)} KIP Scanner Requires additional 110v 15amps outlet

⚡ 220 Volts at 30 Amps

REQUIRED Dedicated Circuit; Recommended Isolated **GROUND**



L6-30R

Required:
Approx. 220 Volts AC +/- 5% between each Hot & Ground.
208V-240V +/-10%, 60Hz

KONICA MINOLTA		
B&W	Color	
.1051	.C70cf	.C2070
.1052	.C70hc	.C3070
.1200	.C1060	.C3080
.1200P	.C1060L	.C6000
.1250	.C1070	.C6085
.1250P	.C1085	.C6100
.2250P	.C1100	.C7000
.6120	.C2060	.C8000
.6136		

If you have read the above conditions & agree to the terms please sign here: X

***Signature Required**