

Product Information

October 2026
RISO KAGAKU CORPORATION

Unit	Type designation/ Model Name * ³	Power Consumption in Off Mode (W) * ²	Time needed to enter Off Mode (min.) * ²	Power Consumption in Networked Standby (W) * ¹	Power Consumption in Networked Standby with All Network Ports Connected (W) * ¹	Time needed to enter Networked Standby (min.) * ¹
Printer	67A01 (ComColor FT5430EII)	0.3W or less	Networked : 90 Standalone : 19	2.0W or less	2.0W or less	Networked : 19 Standalone : -
Printer	67A03 (ComColor FT5230EII)	0.3W or less	Networked : 90 Standalone : 19	2.0W or less	2.0W or less	Networked : 19 Standalone : -
Printer	67A04 (ComColor FT5231EII)	0.3W or less	Networked : 90 Standalone : 19	2.0W or less	2.0W or less	Networked : 19 Standalone : -
Printer	67A05 (ComColor FT5000EII)	0.3W or less	Networked : 90 Standalone : 19	2.0W or less	2.0W or less	Networked : 19 Standalone : -
Printer	67A06 (ComColor FT2430EII)	0.3W or less	Networked : 90 Standalone : 19	2.0W or less	2.0W or less	Networked : 19 Standalone : -
Printer	67A07 (ComColor FT1430EII)	0.3W or less	Networked : 90 Standalone : 19	2.0W or less	2.0W or less	Networked : 19 Standalone : -
Printer	73A01 (ComColor GN9830)	0.3W or less	Networked : 235 Standalone : 19	2.0W or less	2.0W or less	Networked : 1 Standalone : -
Printer	73A03 (ComColor GN7630)	0.3W or less	Networked : 235 Standalone : 19	2.0W or less	2.0W or less	Networked : 1 Standalone : -
Duplicator	RISO CV3230	0.3W or less	15	-	-	-
Duplicator	RISO CV3130	0.3W or less	15	-	-	-
Duplicator	RISO CV3030	0.3W or less	15	-	-	-
Duplicator	RISO CV1200W	0.3W or less	15	-	-	-
Duplicator	RISO MH9350E	0.5W or less	15	-	-	-
Duplicator	RISO SJ9390E	0.3W or less	15	-	-	-
Duplicator	RISO SF9350EII	0.3W or less	15	-	-	-
Duplicator	RISO SF5350EII	0.3W or less	15	-	-	-
Duplicator	RISO SF5230EII	0.3W or less	15	-	-	-
Duplicator	RISO SF5030EII	0.3W or less	15	-	-	-
Screen Maker	GOCCOPRO 100	0.3W or less	5	-	-	-

*¹ If the printers on these lists are not used for a certain period of time, they will automatically transition to Networked Standby.

*² If the imaging equipments on these lists are not used for a certain period of time, they will automatically transition to Off mode.

*³ The imaging equipments on these lists do not have wireless network ports.