

Power Supplies Overview

150W to 360W

■ Technical Features

- **Low-voltage Protection**
Caused by big starting current of stepper motors, which causes malfunction of drives.
- **High-voltage Protection & Over-current Protection**
Caused by feed-back current when a stepper motor decelerating.
- **Potential Damages of Drive's Electronic Circuits & Performance of Machines**



- **Wide Operation Voltage Range**
- **High Over-load Ratio**
- **Shortcut Protection, Over-load Protection, Over-voltage Protection**
- **Big Output Side Capacitor enables High Output Voltage Compatibility**
- **High Efficiency, Low Heating**
- **3-years Warranty**

Model	Output Voltage	Output Current	Input Voltage	Dimensions mm	Weight kg
KF-150-24	24VDC	6.25 A	100~120VAC	159*97*38	0.5
			200~240VAC		
KF-350-24	24VDC	14.6 A	100~120VAC	215*115*50	0.8
			200~240VAC		
KF-150-36	36VDC	4.2 A	100~120VAC	159*97*38	0.5
			200~240VAC		
KF-350-36	36VDC	10A	100~120VAC	215*115*50	0.8
			200~240VAC		

■ Mechanical Dimensions in mm

