



CDF



Features

- Rotation speed is approximately 60% higher than CDK-R.
- High-speed rotation tip dress produces higher quality surface finish (compared to CDK-R).
- Simultaneous dressing of the upper and lower electrodes reduces dressing time and will align to the face after dress.
- Compliance unit is a standard requirement and reduces the load on the welding gun and the dresser.
- Dresser can have a built-in rotation confirmation function with a proximity sensor (optional).
- Splash proof construction for terminal box.
- High torque, high-speed rotation (1 sec. dressing).
- KTW cutter dresses upper and lower electrodes simultaneously, ensuring tip face alignment and long life span.
- Corresponds to international safety standards, CCC & CE.

New Features



- New BAYONET holder design
- A sticker that allows you to write down the date of the cutter and holder replacement

Safe Connection



- One-Touch Connected
 - The connector has passed the IP67 standard.

Easy Support Access



Access the site with the QR code. Jump to KYOKUTOH's product support site.

Specifications

Model	Voltage	FREQ	Current	RPM	Torque
CDF-200	200	50Hz	4.8A	363rpm	29.1N • m
	200	60Hz	4.6A	435rpm	25.5N • m
	220	60Hz	4.2A	435rpm	24.4N • m
CDF-400	380	50Hz	3.0A	363rpm	28.3N • m
	400	50Hz	3.3A	363rpm	28.1N • m
	415	50Hz	3.6A	363rpm	27.9N • m
	400	60Hz	2.5A	435rpm	24.0N • m
	440	60Hz	2.7A	435rpm	23.2N • m

*Please contact our sales for special requirements.