

# High-speed Tip Dresser **CDF**



## Feature

- Rotation speed is approximately 60% higher than CDK-R
- High-speed rotation polishing produces high surface roughness (compared to CDK-R)
- Simultaneous dressing the upper and lower electrodes enables to reduce dressing time and be always alignment of the face after dress.
- Balancer unit is a standard requirement, enables to reduce the load on the welding gun and the dresser.
- Dresser with built-in rotation confirmation function by proximity sensor (Option).
- Splash proof construction for terminal connector.
- High torque, high-speed rotation (using conditions:less than 1470N).
- Compatible with safety standards of each country: UL, CCC, CE

## Structure 1

- New Design BAYONET Holder.
- The sticker that allows you to write down the date of Cutter and Holder replacement.



## Structure 2

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



## Structure 3

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



## Structure 4

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

※ Specification and design are to be changed without notice for improvement.