



Temperature controlled soldering station

Model: ZD-916



- Temperature can be adjusted from 160°C to 480°C.
- The control unit can display the set temperature and the actual temperature in °C and °F.
- Suitable for soldering all kinds of components, such as QFP, PLCC, SOP and BGA, etc.

Specifications(ZD-916Z)

Code	Voltage	Note
89-1615	110-130V	ESD
89-1616	220-240V	
89-1617	110-130V	
89-1618	220-240V	

Model: ZD-916Z

ZD-916Z: Three temperatures (200°C, 300°C, 400°C) are preset and can be set with the push of a button.

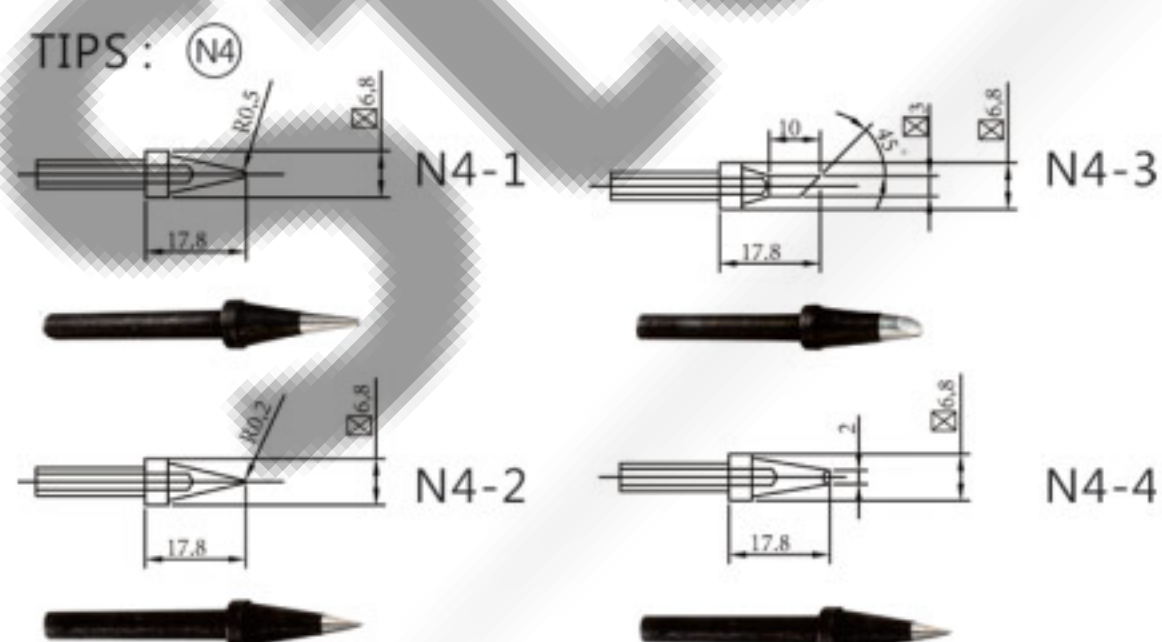


Specifications(ZD-916)

Code	Voltage Supply	Spare iron	Note
89-1611	110-130V	ZD-415A	ESD
89-1612	220-240V		
89-1613	110-130V		
89-1614	220-240V		

Spare tips(ZD-916&ZD-916Z)

Code	Model	Note
79-1416	TIP N4-1	High quality
79-1426	TIP N4-2	
79-1436	TIP N4-3	
79-1446	TIP N4-4	



Sponge(ZD-916)

Code	Size	Use for
79-7301	56x36mm	ZD-916



Model	Package	Q'ty/ctn	Carton Size	N.W	G.W
ZD-916Z	Gift box	2sets	46x29x23cm	6kgs	7kgs
ZD-916	Gift box	2sets	46x29x23cm	6kgs	7kgs



Spare heater

Code	Voltage	Power	Use for	Note
78-415B	24V	60W	ZD-415A/B	With temperature probe



Spare soldering iron(ZD-916&ZD-916Z)

Model	Voltage	Power	Use for	Note
ZD-415A	24V	60W	ZD-916	4 pins, no sleep function
ZD-415B			ZD-916Z	6 pins, with sleep function



Sponge(ZD-916Z)

Code	Size
79-7306	Ø60mm

