



Product information



Code No.: T0051514799

Safety Rest with Stop & Go Function

WDH 10 Nitrogen Safety Rest with Stop+Go Function for Soldering Irons WSP 80, WP 80IG and WP 120IG

The Weller soldering irons feature high precision and a very fast heat up time. The ergonomic design and high performance of the soldering irons allow fine soldering jobs as well as heavy duty tasks. A wide range of soldering tips makes them versatile for almost every job.

Usable Tip family LT

For special solder applications with lead free solder. The WDH 10P nitrogen safety rest with Stop & Go function gives the possibility to upgrade the Weller soldering iron WSP 80 to a nitrogen iron. WDP 10P fits for iron WP 80IG and WP 120IG. Through the special nitrogen barrel the gas fed to the solder tip and becomes heated up. The safety rest with Stop & Go function starts the gas flow when the iron is removed and stops it when the iron is replaced. With a spherical valve the gas flow could be regulated from 0 - 5 l. The nitrogen could be taken from pressure bottle, tank, or a nitrogen generator. For a good soldering result the purity from nitrogen should be 5.0.

Marketing Texte

Long description	WDH 10 Nitrogen Safety Rest with Stop+Go Function for Soldering Irons WSP 80, WP 80IG and WP 120IG
Product claim	For special solder applications with lead free solder. The WDH 10P nitrogen safety rest with Stop & Go function gives the possibility to upgrade the Weller soldering iron WSP 80 to a nitrogen iron. WDP 10P fits for iron WP 80IG and WP 120IG. Through the special nitrogen barrel the gas fed to the solder tip and becomes heated up. The safety rest with Stop & Go function starts the gas flow when the iron is removed and stops it when the iron is replaced. With a spherical valve the gas flow could be regulated from 0 - 5 l. The nitrogen could be taken from pressure bottle, tank, or a nitrogen generator. For a good soldering result the purity from
Short description	nitrogen should be 5.0. Safety Rest with Stop & Go Function

Packaging information





Shelf pack size (Units per shelf pack)	Single
Set	Yes
Technical Data	
Color	Black
Cord plug	Weller station plug
Cord material	Silicone
Material deliverd tip	Iron plated
Usable Tip family	LT
Target application	Electronic
Tip grounding	Grounding variable
Degree of Freedom	With cord
Size	Medium
On/off indicator	No
Build in Light	No
Volt min	24.0 V
Volt max	24.0 V
Material deliverd tip Usable Tip family Target application Tip grounding Degree of Freedom Size On/off indicator Build in Light Volt min	Iron plated LT Electronic Grounding variable With cord Medium No No 24.0 V