

# Desoldering Stations

## Electronically Controlled Desoldering Stations

Order No.	Model	Description
005 32 566 99	WDD 81V	<b>Desoldering station digital 95 W, 230 V, compressed air or inert gas operated</b> <ul style="list-style-type: none"> <li>• 1 channel</li> <li>• Digital controlled electronic for soldering or desoldering tools up to 80 W</li> <li>• Compressed air converter provides vacuum for the desoldering iron</li> <li>• Inlet pressure 500 - 600 KPA (58 - 87 psi) oil-free, dry compressed air or inert gas</li> <li>• Temperature range 50°C - 450°C</li> <li>• Temperature control via buttons</li> <li>• 3-position digital display</li> <li>• Calibration box WCB 2 (see page 121) may be connected for CALIBRATION, LOCK OUT or OFFSET function</li> <li>• Protection class 1</li> <li>• Antistatic housing</li> <li>• Equipotential bonding (normal state hard grounded)</li> <li>• Automatic tool recognition</li> <li>• Dimensions: 166 x 115 x 101 mm (W x L x H)</li> </ul>



Nozzles: see page 99 - 101  
Spare parts: see page 145

consists of:

005 32 586 99	PUDD 81V	Control unit 230 V
005 13 190 99	DSX 80	Desoldering iron 80 W, 24 V with nozzle DX 113HM
005 15 030 99	AK 20	Safety rest
005 13 142 00	DX 112	Nozzle
005 13 143 00	DX 113	Nozzle
005 13 500 99		Cleaning set

Order No.	Model	Description
005 32 546 99	WDD 81VIL	<b>Desoldering station digital 95 W, 230 V, with inline desoldering iron compressed air or inert gas operated</b> <ul style="list-style-type: none"> <li>• 1 channel</li> <li>• Digital controlled electronic for soldering or desoldering tools up to 80 W</li> <li>• Compressed air converter provides vacuum for the inline desoldering iron</li> <li>• Inlet pressure 500 - 600 KPA (58 - 87 psi) oil-free, dry compressed air or inert gas</li> <li>• Temperature range 50°C - 450°C</li> <li>• Temperature control via buttons</li> <li>• 3-position digital display</li> <li>• Calibration box WCB 2 (see page 121) may be connected for CALIBRATION, LOCK OUT or OFFSET function</li> <li>• Protection class 1</li> <li>• Antistatic housing</li> <li>• Equipotential bonding (normal state hard grounded)</li> <li>• Automatic tool recognition</li> <li>• Dimensions: 166 x 115 x 101 mm (W x L x H)</li> </ul>



Nozzles: see page 99 - 101  
Spare parts: see page 145

consists of:

005 32 586 99	PUDD 81V	Control unit 230 V
005 13 197 99	DSXV 80	Inline desoldering iron 80 W, 24 V with nozzle DX 113HM
005 15 038 99	AKV	Safety rest
005 13 142 00	DX 112	Nozzle
005 13 143 00	DX 113	Nozzle
005 13 500 99		Cleaning set