

GEOMEMBRANE WELDER - MM-TECH (WWW.PEWELDINGMACHINE.COM)

Model	SWT-NS700	SWT-NS800	SWT-NS800D	SWT-NSGM1	SWT-NSGM2	SWT-NS900	SWT-NS900D
Photo							
Input voltage	230V / 120V	230V / 120V	230V / 120V	230V / 120V	230V / 120V	230V / 120V	230V / 120V
Frequency	50 / 60Hz	50 / 60Hz	50 / 60Hz	50 / 60Hz	50 / 60Hz	50 / 60Hz	50 / 60Hz
Power	2800W / 2200W	800W / 1100W	800W / 1100W	1400W	600W	1800W / 1650W	1800W / 1650W
Weight	7.5 Kg	5 Kg	5 Kg	9 Kg	7.5 Kg	13 Kg	13 Kg
Overlap width	16 cm	10 cm	10 cm	12 cm	12 cm	12 cm	12 cm
Welding speed	0.5 - 3.5 m/min	0.5 - 5 m/min	0.5 - 5 m/min	0.5 - 6 m/min	0.5 - 5 m/min	1 - 5 m/min	1 - 5 m/min
Temperature	50 - 620°C	50 - 450°C	50 - 450°C	50 - 450°C	50 - 450°C	50 - 450°C	50 - 450°C
Seam strength	≥ 85% Original	≥ 85% Original	≥ 85% Original	≥ 85% Original	≥ 85% Original	≥ 85% Original	≥ 85% Original
Seam width	15 mm*2, Interior Cavity 15 mm	12.5 mm*2, Interior Cavity 12 mm	12.5 mm*2, Interior Cavity 12 mm	15 mm*2, Interior Cavity 15 mm	15 mm*2, Interior Cavity 15 mm	15 mm*2, Interior Cavity 15 mm	15 mm*2, Interior Cavity 15 mm
Welding thickness	0.5 - 3 mm	0.2 - 1.5 mm	0.2 - 1.5 mm	0.2 - 2 mm	0.2 - 2 mm	1 - 3 mm	1 - 3 mm
Feeding method	Same side & Two sides	From two sides	From two sides	From two sides	From same side	From two sides	From two sides
Digital display	Temperature & Speed	No	Temperature & Speed	Temperature & Speed	Temperature & Speed	Temperature & Speed	Temperature & Speed

