

WIL-KEY WEDGE WELDER



Specifications		
Model	:	WK-WD 357.4
Poewr Supply	;	230V AC
Heater	:	4 x 375 Watts
Welding Width	:	45 mm
Welding Speed	:	max. 3m / minute
Welding Thickness	:	1.00 to 3.00 mm
Overlapping	:	max. 100mm
Net Weight	:	18kg



WIL-KEY Wedge Welder Model

WK-WD 375 is used for overlapping welding of thermoplastic geomembrane (PVC, HDPE, PP etc) with thickness from 0.5mm to 2.0mm. With a welding maximum speed of 4.0m/min, it is also equipped with an adjustable wedge temprature and adjustable roller control. its swivel head ensure that there is equal pressure exerted on the lower roller creating a double track seam which are equally strong. Portable, lightweight easy to operate and to maintain, the WK-WD 375 is shipped in custom-made casings for easy handling as well.

Features:

- · Digital temperature readout
- · Speed, temperature and pressure adjustable
- · Wide seams
- · Reliable after sales service

O WIL-KEY Wedge Welder (WK-WD 375.3)



Specifications		UNIVERSITY OF THE PROPERTY OF
Model		WK-WD 357.3
Poewr Supply	1	230V AC
Heater		3 x 375 Watts
Welding Width	1	45 mm
Welding Speed	į.	max. 2m / minute
Welding Thickness	1	0.50 to 3.00 mm
Overlapping	÷	max. 100mm
Net Weight	(A)	12kg