FiL-NT / NTW Series - Nozzle-Type Vacuum Impulse Sealer



This model has been discontinued. It has been replaced with the latest model, "LOS-NT/NTW Series". Maintenance parts for the large-packaging food sealer machine FiL-NT/NTW model are still available. NT - Vacuum Pump. NTW - Ejector Vacuum. Seals securely with Fuji Impulse sequence control system. The commercial food sealer features vacuum sealing/vacuum and gas flushing sealing to prevent oxidation and deterioration of the precision parts. Note: FIL-1000NTW series (ejector vacuum) conducts vacuuming through the use of an ejector, powered by the compressed air. Ejector vacuum sealers are effective for vacuum packaging liquid and powder contents, and for shortening the time required for vacuuming. Although time required is shorter than for vacuum pumping (FiL-NT Series), using the ejector vacuuming results in a lower ultimate vacuum. NT - Vacuum Pump Capacity Exhaust velocity: 180L/min Ultimate vacuum:-90.3Kpa Compatible compressor (option) =0.75KW 75L/min 490kpa or greater NTW - Ejector Capacity Exhaust velocity: 1550L/min Ultimate vacuum:-56.9Kpa Compatible compressor (option)=1.5KW 165L/min 540kpa or greater Other voltages available on request Compatible air compressor needs to be prepared

Model	Voltage	Power Consumption	Sealing Dimensions - W X L	Machine Dimensions - W X D X H	Weight	Voltage	Power Consumption	Se Dime - V
FiL- 600NT/NTW	220 V	2500 W	10 x 600 mr (0.39" x 23.6")	n 764 x 855 x 1800 mm (30.1" x 33.7" x 70.9")	155 Kg (342 Lbs)			
FiL- 600NT/NT W-10D	220 V	2500 W	10 x 600 mi (0.39" x 23.6")	7	Lbs)			
FiL- 800NT/NTW	220 V	3000 W	10 x 800 mi (0.39" x 31.4")	m 964 x 855 x 1800 mm (38" x 33.7" x 70.9")	(353 Lbs)			
FiL- 800NT/NT W-10D	220 V	3000 W	10 x 800 mr (0.39" x 31.4")	n 964 x 855 x 1800 mm (38" x 33.7" x 70.9")	Lbs)			
FiL- 1000NT/NTW	220 V	4000 W	10 x 1000 mm (0.39" : 39.3")		Lbs)			
FiL- 1000NT/N TW-10D	220 V	4000 W	10 x 1000 mm (0.39" : 39.3")	1174 x 855 x	Lbs)			

			x 70.9")			
FiL-	220 V	4500 W	10 x 1200	1374 x 855 x	170 Kg (375	
1200NT/NTW			mm (0.39" x	1800 mm	Lbs)	
			47.2")	(54.1" x 33.7"		
				x 70.9")		
FiL- 1200NT/N	220 V	2500 W	10 x 1200	1374 x 855 x	170 Kg (375	
TW-10D			mm (0.39" x	1800 mm	Lbs)	
			47.2")	(54.1" x 33.7"		
				x 70.9")		