

## FIL-NTG Series - Nozzle-Type Vacuum & Gas Flushing Impulse Sealer



The FIL-NTG series impulse sealer is great for large-size packaging. This gas flushing machine offers not only the gas flush, but also a vacuum pump to prevent oxidation and deterioration. This style of packaging machinery seals securely with our state-of-the-art sequence control system. The sealer head moves upward and downward by electro motion, adopting a screw jack system. The gas flushing FIL-NTG's sealer head tilt angle can be adjusted between 0 and 90 degrees. The vacuum nozzle is arranged in the center of the machine. A tension arm is an available option to create a smooth wrinkle on each pouch. NTG - Vacuum Pump Capacity

- Exhaust velocity: 180L/min
- Ultimate vacuum:-90.3Kpa
- Compatible compressor (option) =0.75KW 75L/min 490kpa 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	Sealing Dimensions - W X L
FIL-1200NTG-10D	220 V	4500 W	10 x 1200 mm (0.39" x 47.2")	1374 x 855 x 1800 mm (54.1" x 33.7" x 70.9")	170 Kg (375 Lbs)			
FIL-1200NTG	220 V	4500 W	10 x 1200 mm (0.39" x 47.2")	1374 x 855 x 1800 mm (54.1" x 33.7" x 70.9")	170 Kg (375 Lbs)			
FIL-1000NTG-10D	220 V	4000 W	10 x 1000 mm (0.39" x 39.3")	1174 x 855 x 1800 mm (46.2" x 33.7" x 70.9")	165 Kg (364 Lbs)			
FIL-1000NTG	220 V	4000 W	10 x 1000 mm (0.39" x 39.3")	1174 x 855 x 1800 mm (46.2" x 33.7" x 70.9")	165 Kg (364 Lbs)			
FIL-800NTG-10D	220 V	3000 W	10 x 800 mm (0.39" x 31.4")	964 x 855 x 1800 mm (38" x 33.7" x 70.9")	160 Kg (353 Lbs)			
FIL-800NTG	220 V	3000 W	10 x 800 mm (0.39" x 31.4")	964 x 855 x 1800 mm (38" x 33.7" x 70.9")	160 Kg (353 Lbs)			

			31.4")	(38" x 33.7" x 70.9")	
FiL-600NTG-1 OD	220 V	2500 W	10 x 600 mm (0.39" x 23.6")	764 x 855 x 1800 mm (30.1" x 33.7" x 70.9")	155 Kg (342 Lbs)
FiL-600NTG	220 V	2500 W	10 x 600 mm (0.39" x 23.6")	764 x 855 x 1800 mm (30.1" x 33.7" x 70.9")	155 Kg (342 Lbs)