Electric Water Pan

Case

UOM

- -Durable and rust-resistant polypropylene construction for long-lasting performance
- -Flame-free hot holding solution helps to keep food warm during service.
- -Heats and keeps water up to 185°F/85°C; meets and exceeds HACCP food-safe reheating and hot-holding temperature requirements.
- -Thermostat knob on the control panel helps to adjust temperature while in
- -Maximized versatility allows for operating by itself or pairing with other full size chafer frames.
- -Compatible with standard GN pan (sold separately).
- -ETL listed; meets and complies with electrical safety standards in the U.S.A. (UL-197) and Canada (CAN/CSA-C22.2)
- -One-year warranty

Description

ELWP-1	Full Size, Black	Each	1			
SPECIFICATIONS						
Capacity	1/1 size food pan x 1 or $1/2$ size food pan x 2					
Color	Black					
Dimensions	22-5/8"L x 13-3/4"W x 7"H					
Voltage	120V					
Power	900W					
Frequency	60Hz					
Plug Type	5-15P					
Cord Length	5ft.					
Temperature Range	e 185°F/85°C-Max					
Shipping Dimensio	ons 22-7/8" x 14-5/8" x 7-7/8"H					









ELWP-1 with 1/1 Size GN Pan *GN pan sold separately

Table Pan Grate

- -Durable wire construction with footed base for enhanced air circulation
- -Great for cooling and draining
- -Fits standard sized GN pan

Item	Description	Size	UOM	Case
PGTP-1005	For 1/3 Size Pan	10" x 5"	Each	12/48
PGTP-1008	For 1/2 Size Pan	10" x 8"	Each	12/48
PGTP-1810	For 1/1 Size Pan	18" x 10"	Each	12/48



