

WELCOME TO HOTRONIC FOR 17/18!

HOTRONIC® XLP SERIES HEAT SOCK PRODUCT SPECIFICATIONS CHART 17/18		
BATTERY PACK XLP ONE		
Weight	76 grams / 2.68 ounces	
Height	25 mm	
Width	70 mm	
Depth	35 mm	
Cell Count / Type / Capacity / Energy	1 cell / Li-Ion / 2900mAh (nominal) / 10.4 Wh (nominal)	
Battery Pack Voltage	3.6V (nominal)	
Temperature Range when Charging	+10 to +30 °C / +50 to +86 °F	
Operating Temperature	-20 to +30 °C / -4 to +86 °F	
Ideal Storage Temperature	-20 to +20 °C / -4 to +68 °F	
Charging Time	Approximately 5 – 6 h	
TEMPERATURE & DURATION RANGES		XLP ONE
Setting	Temperature Range	Duration Range
1	28 – 35 °C / 82 – 95 °F	10 – 13.5 h
2	42 – 48 °C / 107 – 118 °F	5 – 7 h
3	49 – 58 °C / 120 – 136 °F	3.5 – 5 h
4	59 – 69 °C / 138 – 156 °F	3 – 4 h
Based on Battery Pack and Heating Element in ambient temperature of 20 to 23 °C (68 to 73 °F)		
RECHARGER XLP		
Voltage Input Range	100V to 240V AC	
Voltage Output Range / Current	5V DC / 3.1A	
Operating Temperature / Humidity	+10 to +30 °C / +50 to +86 °F +20% to +85% relative humidity (no condensation)	
Base Unit Dimensions (withOUT Plug Adapter)	54 mm x 54 mm x 27 mm	
Power Cord(s) Length (Base Unit to Plug End)	156 cm	
Weight (withOUT Plug Adapter)	5.1 ounces	
Weight (with Plug Adapter 120V)	5.3 ounces	
Weight (with Plug Adapter 240V)	5.6 ounces	
HEAT SOCKS XLP		
Material composition	Classic and Pearl Green: 74% Nylon 20% Elasthan 6% Merino Wool Camo: 45% Nylon 30% Coolmax® 25% Elasthan	
Possible Sizes	S, M, L and XL	
Care	Machine washable up to 30 °C (86 °F) / Air dry	