
Type:	Vanair® EPEQ™ WELDER140 stick welder. New and in current production.
Battery Type:	Lithium-ion cobalt with capacity of 604.8WH.
Capacity:	140A stick welder with CC welding capabilities.
Duty Cycle:	20% 140 A; 50% 110A; 100% 80A.
Process:	Stick (SMAW) with built-in hot start.
Input Voltage:	100-240V AC.
Frequency:	50 and 60 Hz.
Charging:	Provides 1.5-hour fast charge and 3-hour standard charge. Machine can run off battery power alone and plugged into the wall if the battery is depleted.
Enclosure:	Completely enclosed.
Operating Range:	14° F - 140° F.
Safeties:	Over charge, overload, over discharge, high temperature, undervoltage and overvoltage, short-circuit, battery cell positive thermal coefficient (PTC), temperature coherence and current equalizations, and reset protection.
Weight:	Dry weight (Lbs.): 34
Dimensions:	18.3" L x 7.6" W x 14.9" H (in.)
Accessories:	Welding Leads – 10' (ft.)