

BATTERY CHARGER



the course of an hour.

10.8 V Li-Ion 2.0 Ah / 0.9 kg (2.0 lb)<sup>‡</sup>

36 V Li-Ion 4.8 Ah / 2.6 kg (5.7 lb)\*

NEW **HSA 45** 

**HSA 25** 

NEW

**Battery Hedge Trimmer** 

**Battery Shrub Shears** 

MSA 140 C-BO **Battery Chain Saw** 



TO CALCULATE THE WATT-HOURS, DO TH

18 V Li-Ion 2.0 Ah / 2.5 kg (5.5 lb)<sup>†</sup>

\*Weight without fuel. †Integrated battery. ††Weight without battery. ‡Removable battery.



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TRUE BATTERY POWER IS MEASURED IN WATT-HOURS NOT VOLTAGE

VOLTAGE (V)





How do STIHL Lithium-lon batteries compare to the competition? To start make sure to look beyond voltage.

Watt-Hours (Wh) is the actual specification that will determine the amount of work that can be done over

