

Models and specs may

Satisfy Professional's Needs





-18 °C ~ 60 °C [0°F ~ 140°F]



Accessories Connect Electricity **AC adapter**

Cordless Fan Job Site Radio

LED Flashlight / **Cordless Worklight** Cordless **Coffee Maker**

Adapter for USB













Charging Time

40V max	DC40RA	DC40RC	ABV Linestony on	DC18RC DC18RD	DC18SD
BL4020 2.0Ah	22 min	30 min	BL1815N 1.5Ah	15 min	30 min
BL4025 2.5Ah	28 _{min}	38 min	BL1820B 2.0Ah	24 _{min}	45 min
BL4040 4.0Ah	45 min	67 min	BL1830B 3.0Ah	22 min	60 min
BL4050F 5.0Ah	50 min	85 min	BL1840B 4.0Ah	36 _{min}	90 min
	-	•	BL1850B 5.0Ah	45 min	110 min
			BL1860B 6.0Ah	55 min	130 min

Cordless Cooler & Warmer Box

CWUUIG	
Capacity	20 L (5.3 gal)
Cooling System	Compressor type
Cooling Capacity	-18/-15/-10/-5/0/5/10°C
	(0/5/15/25/30/40/50°F)
Warming System	Heater
Warming Capacity	30/35/40/45/50/55/60°C
	(85/95/105/115/120/130/140°F)
Run Time	w/BL4050F X2,
	-18°C/5°C/60°C: 10h/28h/8.5h
Cord Length	AC Adapter / Cigar Socket Cable:
_	2/2.5 m (6.5/8.2 ft)
Dimensions (L x W x H)	663x341x372 mm (26-1/8x13-3/8x14-5/8")
Net weight	13.5 - 16.1 kg (29.8 - 35.5 lbs.)
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Shoulder Belt, AC Adaptor (country-specific), Cigar Socket Cable

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Large capacity **20** L

IPX4

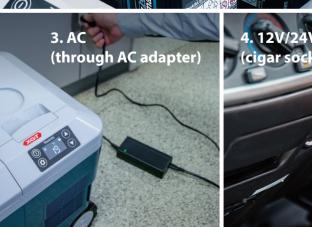


Powered by 40Vmax XGT Li-Ion battery

Compatible with 4 power sources













Work amount on full battery charge

5°C [40°F]

-18°C [0°F] about 10 h

about 28 h 60°C [140°F] about

With two BL4050F batteries





More detailed inside temperature settings

	Cool storage						Hot storage							
°C	-18	-15	-10	-5	0	5	10	30	35	40	45	50	55	60
°F	0	5	15	25	30	40	50	85	95	105	115	120	130	140

Indication lamps

 Cooling lamp or Warming lamp indicates whether the machine is cooling or warming.
 Power lamp turns on when the machine is

 Power lamp turns on when the machine is powered by external source (from cigar socket or AC socket through AC adapter).



capa

Warming lamp



Freeze the ice pack

-10°C

[15°F]

Caulk tubes to be warmed must be brand new and unopened.

Also caulk tubes must be stored in the box within the storage temperature range recommended by the manufacturer of caulk tubes.*

*Do not store opened caulk tubes with foods because they produce volatile gas.



