

WARNINGS

- **Battery MUST be in ON position when charging** (Fig. 1).
- Do not modify or disassemble the battery pack.
- Do not allow the battery pack to come in contact with fire or water.
- Do not charge the battery with any charger other than those supplied in this kit: **DO NOT** use the compressor charger to charge battery (Figure 2).
- Do not use the battery pack in places with high humidity or where it may be exposed to water.
- To prevent deterioration or damage of the battery **DO NOT** drop or subject to physical shock.
- Do not place the battery pack during charging on flammable materials (such as in the bed or carpets) during charging.

Figure 1 Battery switch ON = "I" and OFF = "O."

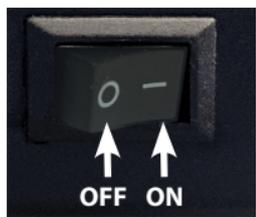


Figure 2 Use ONLY the charging devices supplied with this battery. Even though the battery port accommodates the compressor charger's plug, its use will fatally damage the battery.



Spare parts and replacement batteries are available from your supplier or directly from ConidioTec. Contact us directly if you experience any problems with this equipment.



Questions? View our online documentation and tutorials at www.aprehend.com or call us at 800-891-8610, ext. 0.

ConidioTec

Natural Urban Pest Control

www.aprehend.com

800.891.8610

Doc.# 30-100-41219

Aprehend[®]
Ready to use



Rechargeable Lithium Battery

ConidioTec Part# 30114 • Model YB10203000



IMPORTANT

Please read and follow battery charging and use instructions carefully.



Package Contents:

- A** (1) DC 12V 3000mAh Li-Ion Battery Pack Model YB1203000
- B** (1) Dual DC5521 Battery to Compressor Cable (compressor sold separately)
- C** (1) 12.6V/0.5A AC/DC Charger Model KY-12V61 (input 100-240V ~ 260mA)
- (1) User manual

**DO NOT use these instructions for the battery pack model HBJ 12260.*

LED INDICATORS

There are 5 LED battery-strength indicators.



1 or 2 green lights:

Do not run the compressor. Recharge battery prior to use, or product application will be compromised.



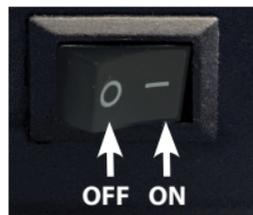
3, 4, or 5 green lights:

Sufficient charge to run compressor.

CHARGING THE BATTERY



Battery must be in the ON position when charging.



Do NOT use the compressor AC adapter to charge the battery. Damage to the battery will occur.



NOTES & TIPS

- To ensure long battery life do not discharge completely.
- Recharge battery frequently.
- Recharge the battery every 3 months when not in use. Never leave the battery in the discharged state for long periods.
- All lithium-ion rechargeable batteries are consumables and have a limited lifespan. Capacity and performance will decline over time. Contact us for replacement units.
- It's a good idea to have at least one spare battery and rotate their use to ensure your consistent work flow.

- The compressor has an auto-off feature: when the gun is connected via the air hose, the compressor will run to reach optimum spray pressure, then rest until the trigger button on the gun is depressed. Battery consumption during auto-off rest is minimal. However, always turn the battery off between jobs to preserve battery life.
- The battery is designed for a slow charge process (8 ~ 10 hours for full charge). An extended, uninterrupted, complete charge extends battery life.

Using the wall charger

- Connect the battery to the charger and place the switch on the battery to the ON position "I".
- Connect the charger to the wall outlet. A **RED** light indicates that the battery is charging. When the battery is fully charged, the **GREEN** light will illuminate.
- Disconnect the charger, and switch the battery to the off position "O" until use.



Using the car charger

Note: the car charger is supplied with the sprayer kit but not with replacement batteries. To obtain a car charger, order ConidioTec part# 30116.

- When plugging the car charger into the car socket (without the battery attached), the light will be **GREEN**.
- When the battery is attached, the charger light should change to **RED**.
- When the battery is fully charged, the light will illuminate **GREEN**.

