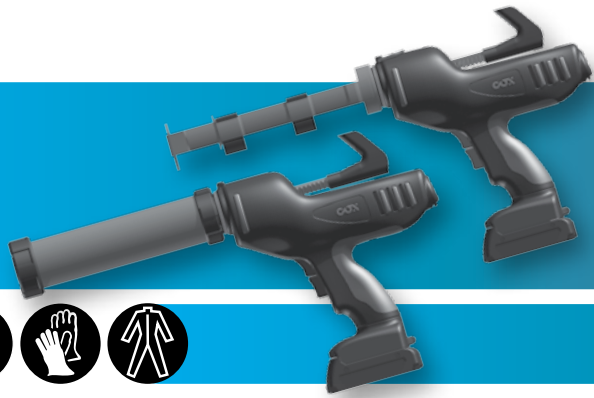




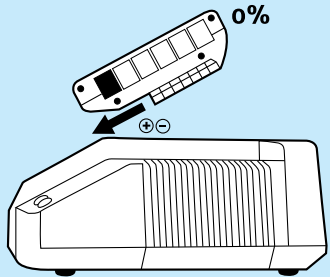
Cordless Sealant and Adhesive Dispenser

18v Li-Ion

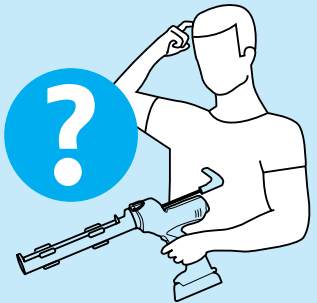
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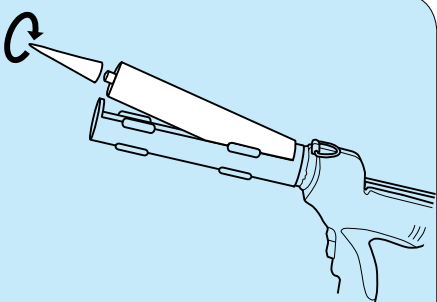
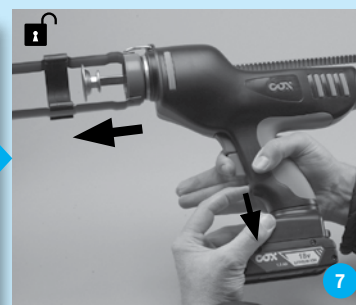
ElectraflowPlus™ Operating Instructions



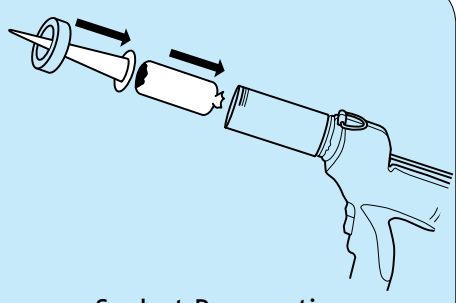
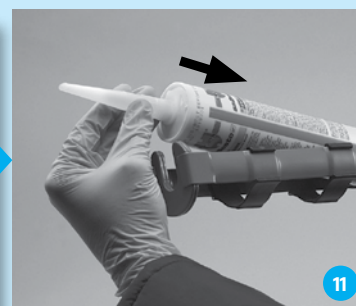
Battery Charging



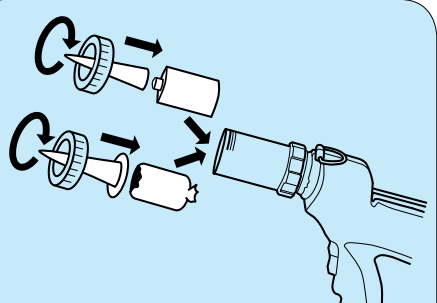
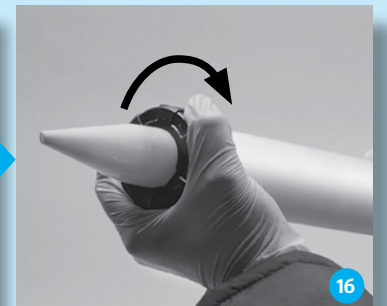
Tool Function



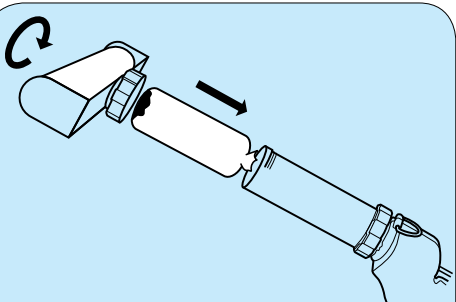
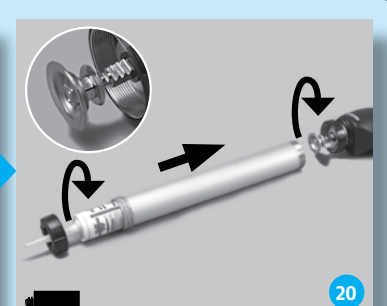
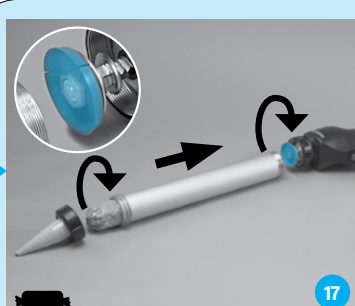
Cartridge Preparation



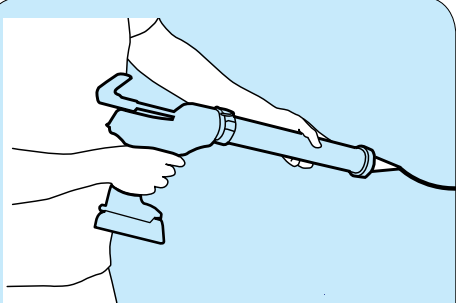
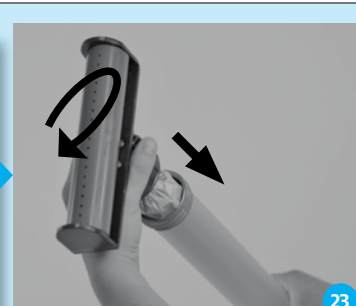
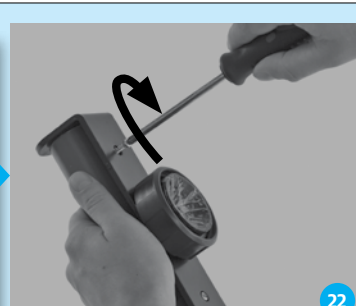
Sachet Preparation



Combi Preparation

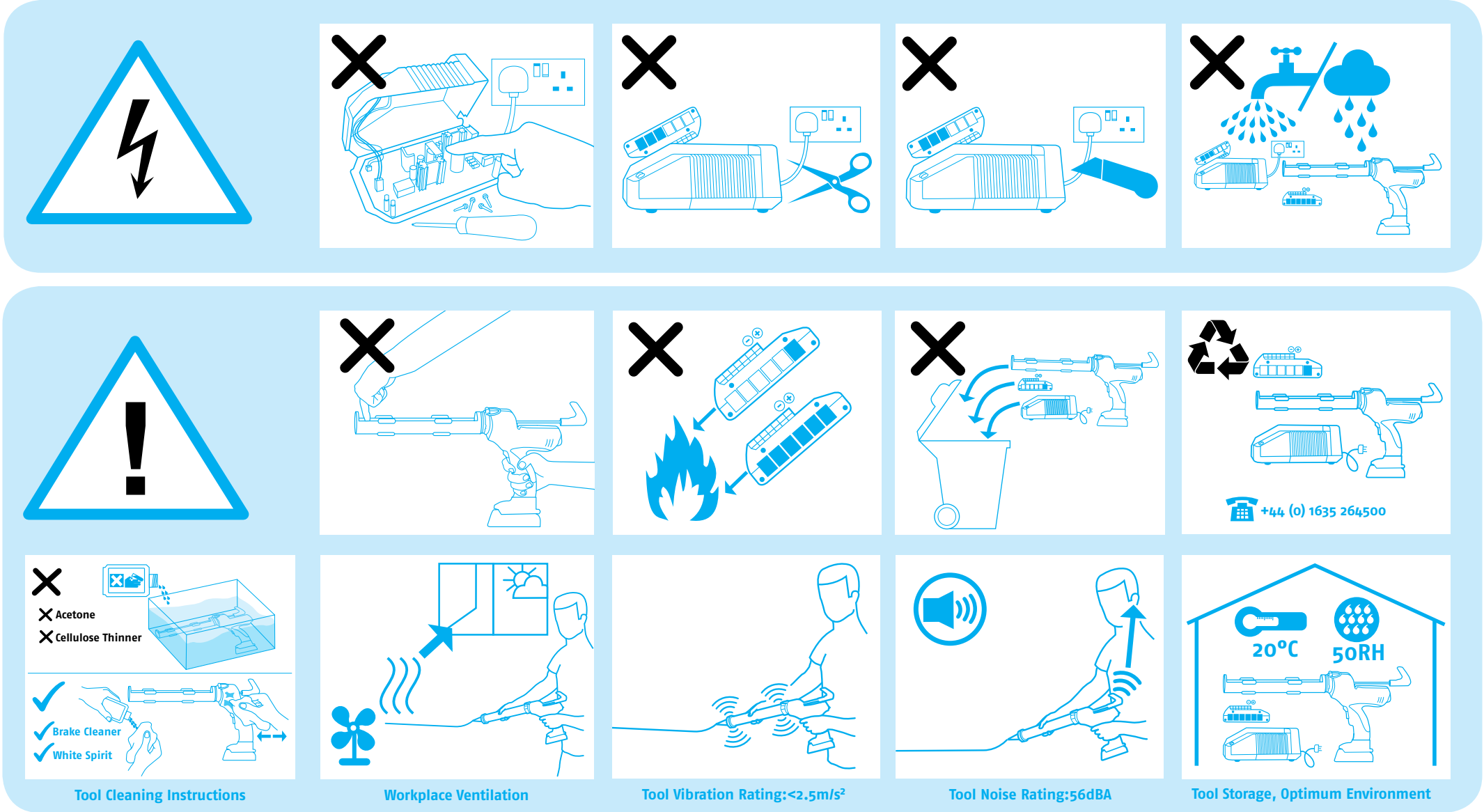


Easifix Preparation



Tool Speed Control





18v. CHARGER SAFETY INSTRUCTION for Li-ION BATTERY CHARGER

PC COX MODEL 1020-028 COMPLIANCE: IEC 60335-1:2010 AND IEC 60335-2-29:2002+A1:2004+A2:2009

1. Read this instruction carefully.
2. The maximum output ratings as shown on the label shall not be exceeded.
3. The equipment shall not be exposed to dripping or splashing.
4. The battery charger is for indoor use in dry locations only.
5. A certified power supply cord has to be used with this equipment. The relevant national installation and/or equipment regulations shall be considered. A certified power supply cord not lighter than ordinary polyvinyl chloride flexible cord according to AS/NZS 3191 (designation H03VH2-F) shall be used. The power cord set shall have a power supply cord with conductors providing a cross-sectional area of 2 x 0.75mm² minimum.
6. The socket-outlet shall be installed near the battery charger and shall be easily accessible.
7. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction, concerning use of the appliance by a person responsible for their safety.
8. Children should be supervised to ensure that they do not play with the appliance.

9. Charge only PC Cox model 1010-014 or 1010-015 batteries, with the PC Cox model 1020-028 battery charger. Charging any other type of battery may result in the risk of fire, electric shock, or electrocution. The end user bears responsibility for any damage or harm caused, by inappropriate product use.

Battery Type	Battery voltage	Rated capacity of battery
Li-Ion 1010-014	Li-ion : 3.6 V × 5 cell = 18 V	1010-014: 1.5 Ahr

OR

Battery Type	Battery voltage	Rated capacity of battery
Li-Ion 1010-015	Li-ion : 2×(3.6 V × 5 cell) = 18V	1010-015: 3.0 Ahr

10. Do not recharge non-rechargeable batteries, with PC COX charger model 1020-028
11. Do not install this equipment in caravans or similar vehicles.
12. Do not dispose of electrical appliances as unsorted municipal waste, use separate collection facilities.
13. Contact your local government for information regarding the collection systems available.
14. If electrical appliances are disposed of in landfills or dumps, hazardous substances can leak into the groundwater and get into the food chain, damaging your health and well-being.
15. When replacing old appliances with new ones, the retailer is legally obligated to take back your old appliance for disposal, at least for free of charge.

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DECLARATION OF CONFORMITY

PC Cox Ltd. declares that the products:

Electraflow Plus 18v Volt Sealant Applicators

Are in conformity with the following standards:

Electrical Safety: (LV) EN 60335-2-29:2004 EN 60335-2-29:2004/A2:2010	(Safety requirements for battery chargers) (Safety requirements for battery chargers)
Electromagnetic Compatibility: (EMC) EN 55014-1:2006+A1:2009 EN 55014-2:1997+A2:2008 EN 61000-6-1:2007 EN 61000-6-3:2007	(Emissions-household appliances & electric tools) (Immunity-household appliances & electric tools) (Immunity-residential, commercial & light industrial) (Immunity-residential, commercial & light industrial)
Machinery Safety: EN 4871:2009 EN 5349-1:2001 EN 60745-1:2009+A11 2010	(Verification of noise emission values) (Measurement of hand arm vibration) (Safety of battery tools and battery packs)

In accordance with the directives:
Low Voltage Directive-2006/95/CE
Electromagnetic Compatibility Directive-2004/108/EC
Machinery Directive-2006/42/EC

Clifford Beckett
Technical Director
P.C.Cox Ltd.

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