E-XTEQ

DCBS UNPACKING PROCEDURE

This document gives general guidance for proper unpacking, handling and assembly of DCBS.

In case of doubt we recommend that you contact E-XTEQ directly and inquire about your specific question.

The DCBS is shipped from the factory in reusable packaging materials. Save these packaging materials for future use in case you need to ship back the DCBS.

The recommended working environment is as follows:

The DCBS should be installed in a room that is relatively clean and dust-free.

• Operating temperature:
-4° F to 122° F / -20°C to 50° C.

• Recommended temperature for assured printing accuracy:
68° F to 78° F / 20°C to 26° C.

• Operating humidity: 20 to 80% relative humidity, non-condensing.

• Storage temperature:
-22° F to 158° F / -30°C to 70° C.

• Power requirements:
DCBS requires the following power:
100-240 V AC, 2kW Max, 50-60 Hz.

Contents of DCBS shipping box:

• DBCS Trolley

• Docking station box:
- Docking station
- Thermal printer
- Remote

• QuickStart guide

• Accessories box:
- 7x short screws
- 2x long screws
- Printer paper roll
- 1.5m Specific Remote clamps
- 2 hooks (for the rear part of the trolley)
- 1 hook (docking station)

• Power cables box:
- 1x 5m power cord
- 1x 5m charge cable with clamps

1 Carefully open the shipping carton using a cutting tool.
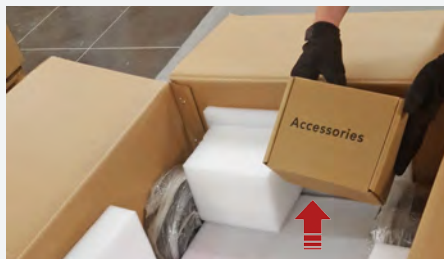

2 Remove the protective foam from the top of the unit. Save the foam packaging materials.
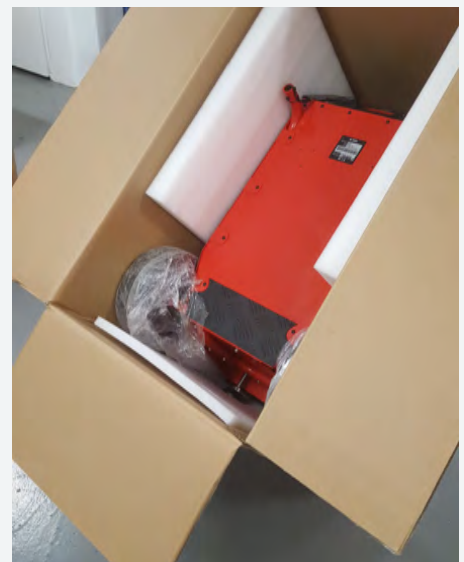

3 Remove and turn over the « Docking Station » box before laying it down, to avoid damaging the handles.

4 Remove and unpack the accessories box. Set aside its contents for later use.

5 Stand up the box, to give to trolley its vertical position.

6 Remove the «Power Cable» box. Set aside for later use.