

Please  
read carefully  
before use

## ENVIRONMENTAL PROTECTION

Recycle raw materials instead of disposing as waste.

Packaging should be sorted for environmental-friendly recycling.

The product and its accessories at the end of its life should be sorted for environmental-friendly recycling.

## GUARANTEE

All Trend products guaranteed against any defects in either workmanship or material, except products that have been damaged due to improper user or maintenance.

© Trend Machinery & Cutting Tools Ltd. 2009 E&OE

® All trademarks acknowledged

**Trend Routing Technology Inc.**

Tel: 0044(0)1923 249911  
technical@trend-usa.com  
www.trend-usa.com



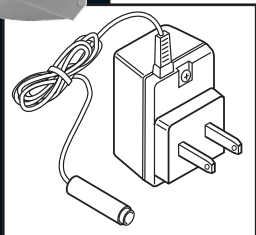
RS 28982  
Stockholding  
& Supply



RECYCLABLE



## Battery Charger AIR/5L/USA



**trend**<sup>®</sup>  
routing technology

INST/AIR/5L/U v3.0

## **BATTERY CHARGER**

**REF. AIR/5L/USA 120 volt**

Thank you for purchasing this Trend product which should give lasting performance if used in accordance with these instructions.

The following symbols are used throughout these instructions.



Denotes risk of personal injury, loss of life or damage to the tool in case of non-observance of the instructions.



Denotes risk of electric shock.

## **INTENDED USE**

This accessory is intended to be used with the Trend Airshield Air Circulating Face Shield.

## **SAFETY**

Please read and understand the safety points at the end of this instruction as well as the power tool instructions before use.

**PLEASE KEEP THESE INSTRUCTIONS IN A SAFE PLACE.**

Users must be competent in using woodworking equipment before using our products.

## **BATTERY PACK CHARGING**



The Airshield is supplied with one rechargeable battery pack for four hours duration. For eight hours duration an additional rechargeable battery pack and battery charger is required.

Check the voltage shown on the charger is suitable for the mains supply. A thermal fuse protects the charger against short circuiting and overloading.

Push the battery pack connector into the charger socket and plug the charger into the AC supply socket.

Battery pack should be initially charged for 24 hours. 14 hours thereafter from fully discharged. 3.5 hours charge will enable 1 hours usage.

After the charging period, withdraw the charger from the AC supply socket and disconnect the battery pack from the charger.



**The charger must be disconnected from the mains supply when not in use.**