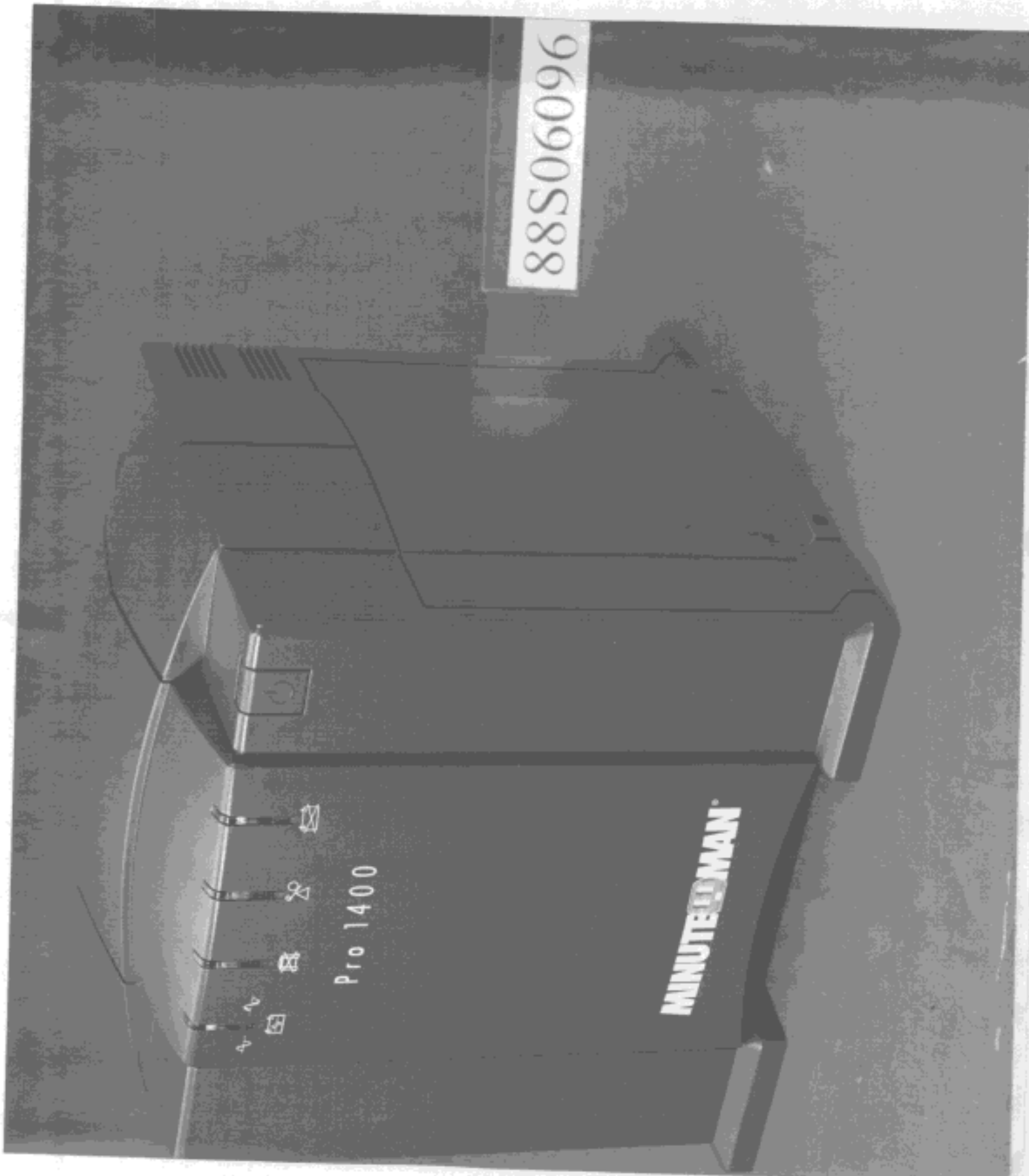
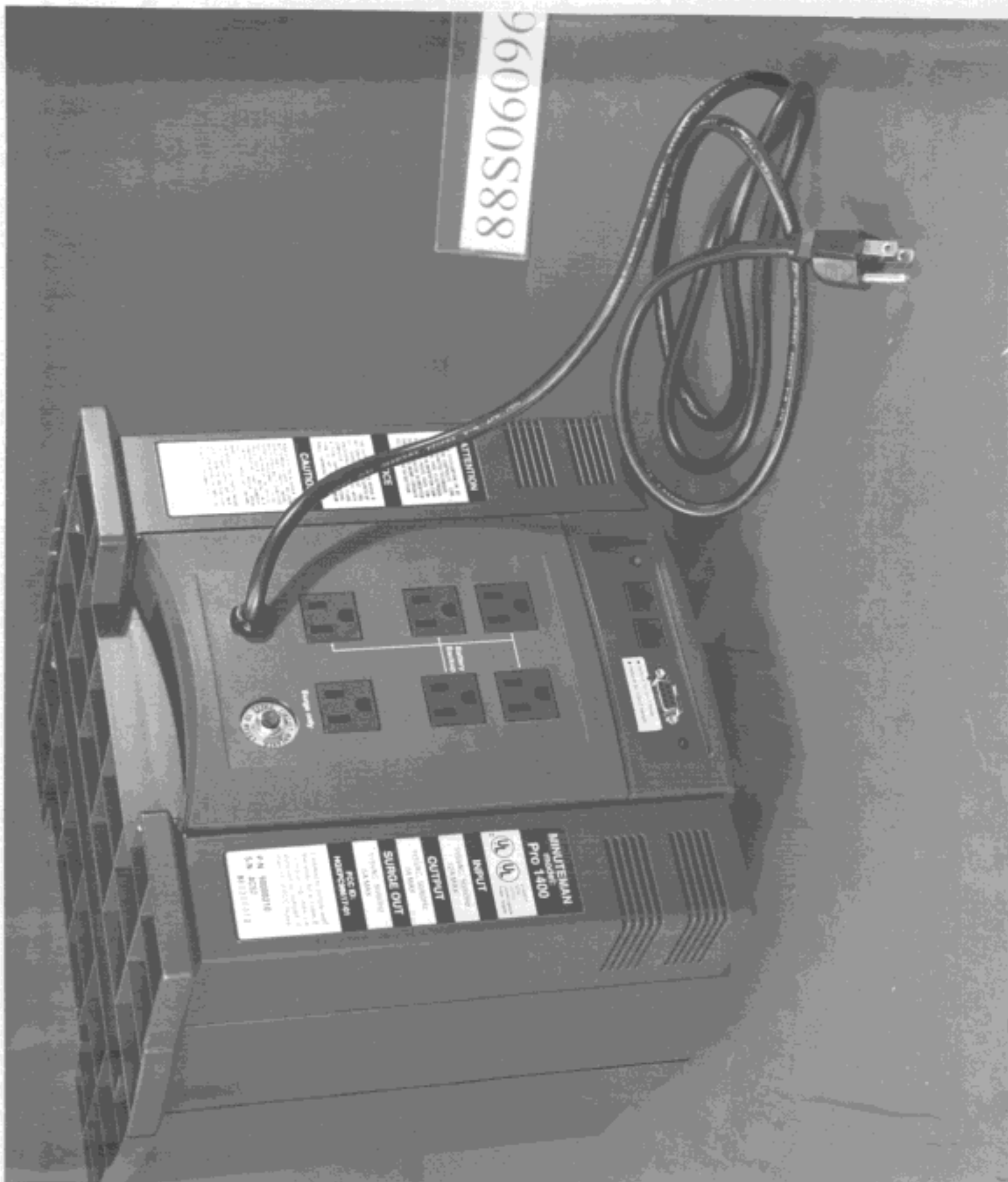


Front View of UPS



Bottom View of UPS



88S06096

MINUTEMAN
Pro 1400

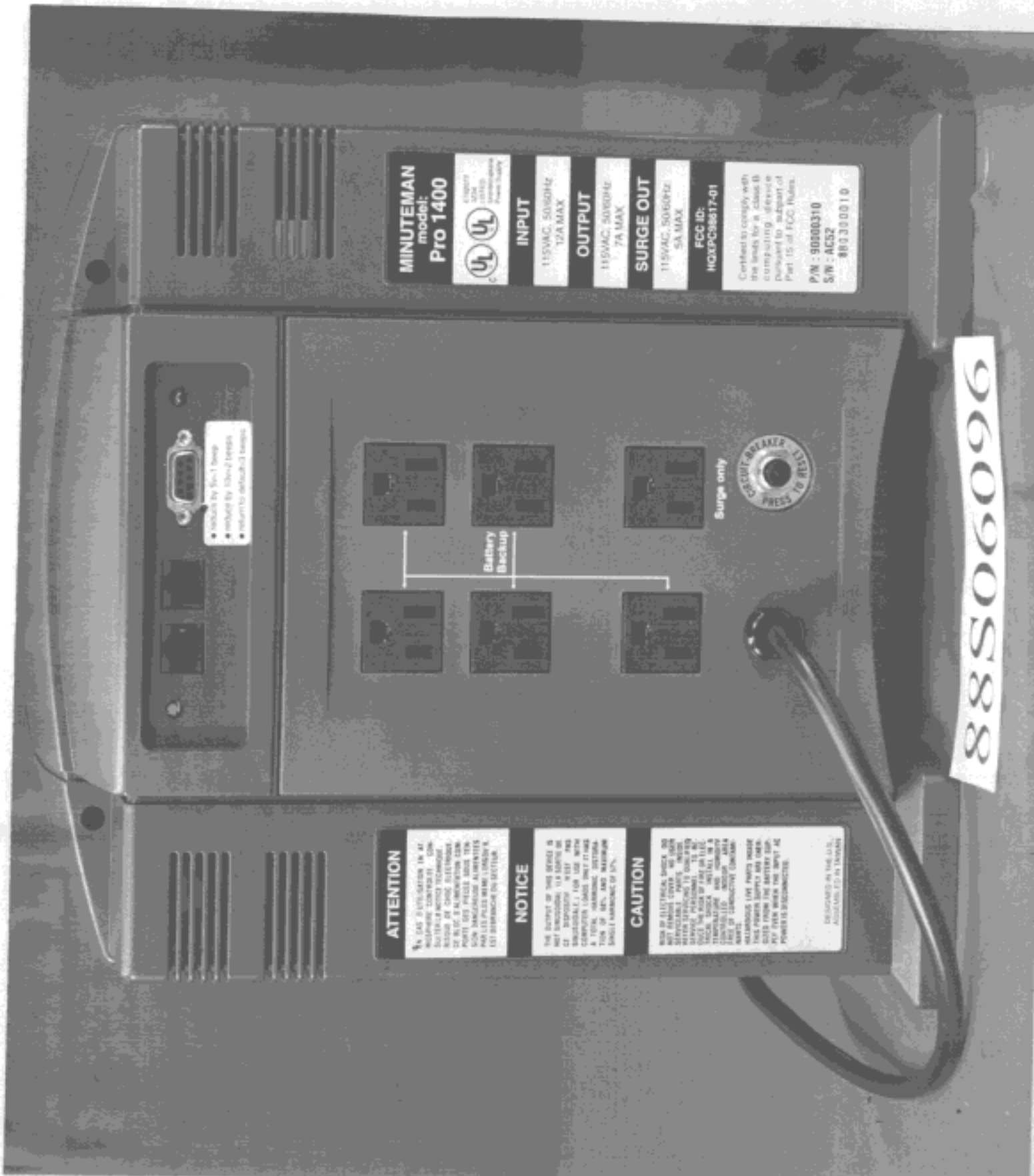
INPUT
Voltage: 120V AC
Frequency: 60 Hz
Power Factor: 0.95

OUTPUT
Voltage: 120V AC
Frequency: 60 Hz
Power Factor: 0.95

WARNING
Read the instructions and safety information before using this product. Do not use this product if you are unable to understand the instructions and safety information. Do not use this product if it is damaged or if the power cord is frayed or broken. Do not use this product if the power cord is plugged into a power outlet that is not grounded. Do not use this product if the power cord is plugged into a power outlet that is not labeled "GFI".

FCC ID: HQXPC98617-01
P/N: 88S06096
S/N: 88S06096

Rear View of UPS



MINUTEMAN
model:
Pro 1400



INPUT
115VAC, 50/60Hz
12A MAX

OUTPUT
115VAC, 50/60Hz
7A MAX

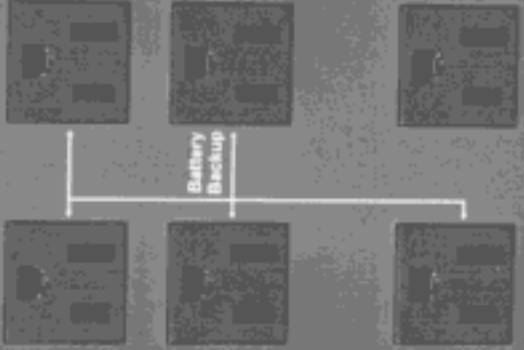
SURGE OUT
115VAC, 50/60Hz
5A MAX

FCC ID:
HQXPC98617-01

Certified to comply with
the limits for a class B
computing device
pursuant to subpart of
Part 15 of FCC Rules.

P/N : 90000310
S/N : AC52
800300010

• Reduce By 50% Sleep
• Reduce By 50% Standby
• Return to standby 3 steps



Surge only



ATTENTION

THIS UPS IS DESIGNED TO BE USED WITH A SINGLE-PHASE SUPPLY. DO NOT ATTEMPT TO CONNECT TO A THREE-PHASE SUPPLY. THE UPS WILL BE DAMAGED. ALWAYS USE THE CORRECT WIRING DIAGRAM AND FOLLOW THE INSTRUCTIONS CAREFULLY. ALWAYS USE THE CORRECT WIRING DIAGRAM AND FOLLOW THE INSTRUCTIONS CAREFULLY. ALWAYS USE THE CORRECT WIRING DIAGRAM AND FOLLOW THE INSTRUCTIONS CAREFULLY.

NOTICE

THE OUTPUT OF THIS DEVICE IS NOT REGULATED. IT IS SUITABLE FOR USE WITH COMPUTERS AND OTHER ELECTRONIC DEVICES. IT IS NOT SUITABLE FOR USE WITH OTHER ELECTRONIC DEVICES. IT IS NOT SUITABLE FOR USE WITH OTHER ELECTRONIC DEVICES.

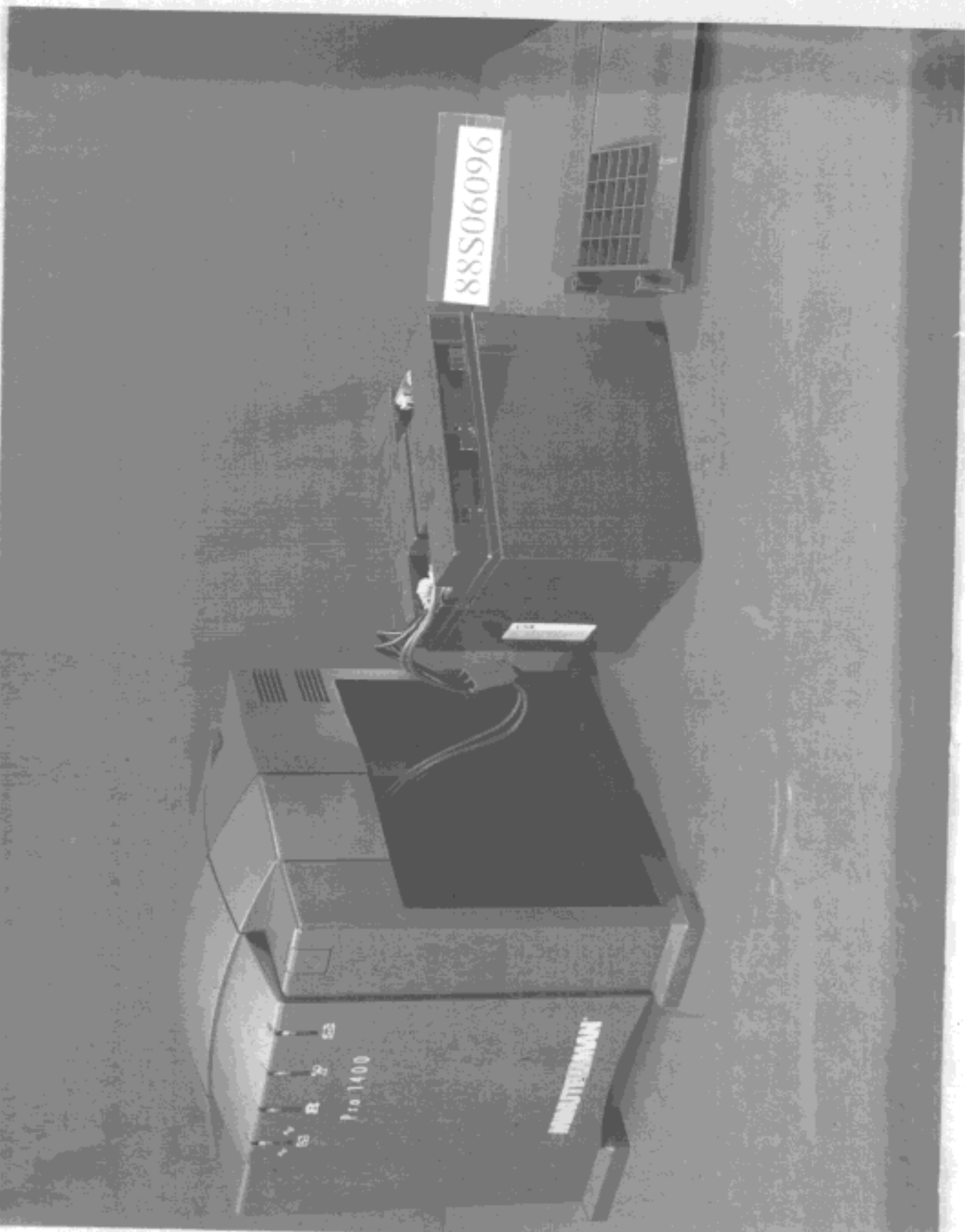
CAUTION

DO NOT OPEN THE COVER. THE UPS CONTAINS HIGH VOLTAGE CAPACITORS WHICH CAN STORE CHARGE FOR SEVERAL MINUTES AFTER THE UPS HAS BEEN POWERED OFF. ALWAYS DISCHARGE THE CAPACITORS BEFORE ATTEMPTING TO SERVICE THE UPS. ALWAYS DISCHARGE THE CAPACITORS BEFORE ATTEMPTING TO SERVICE THE UPS.

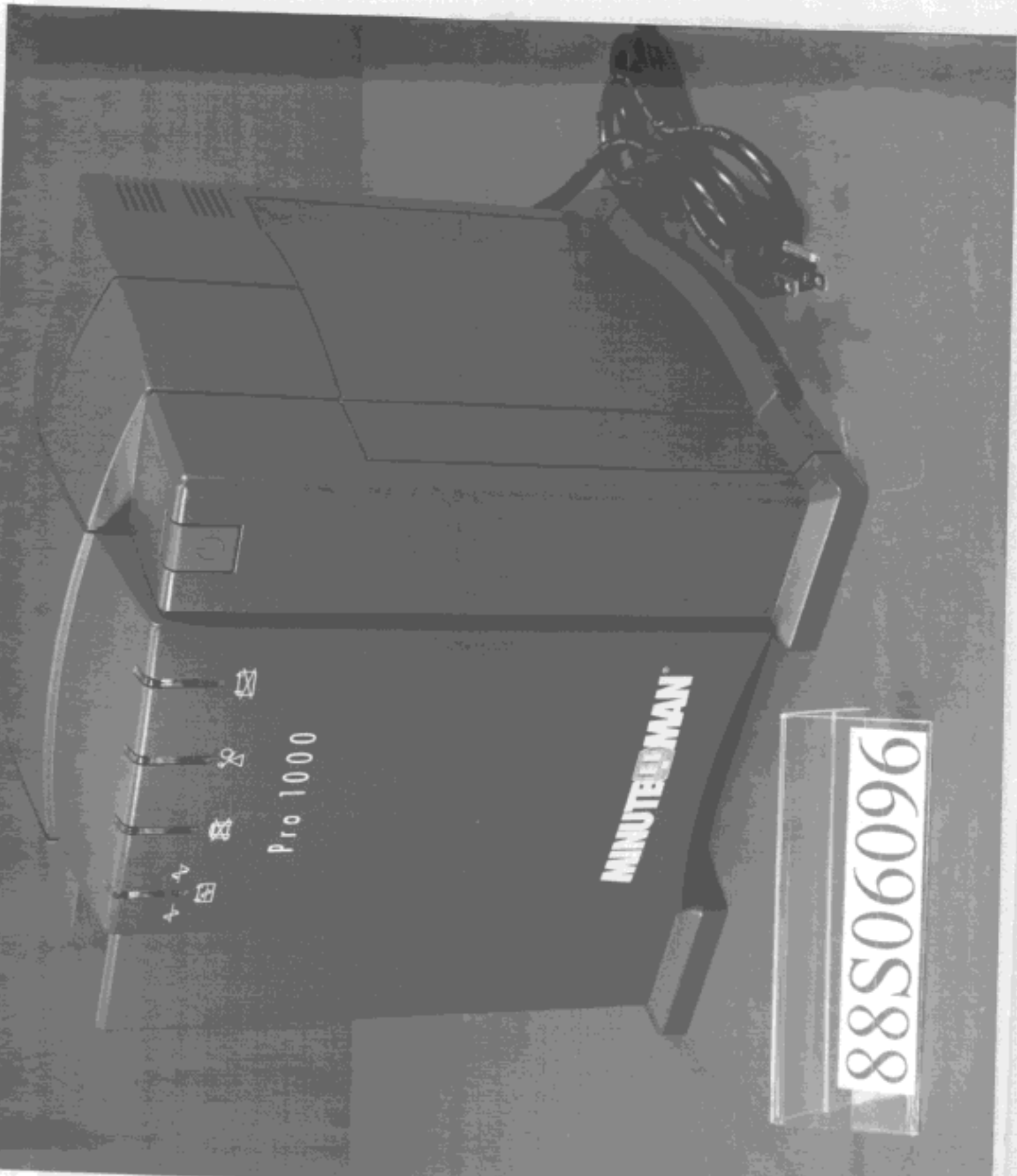
DESIGNED IN THE U.S.A.
ASSEMBLED IN TAIWAN

88S06096

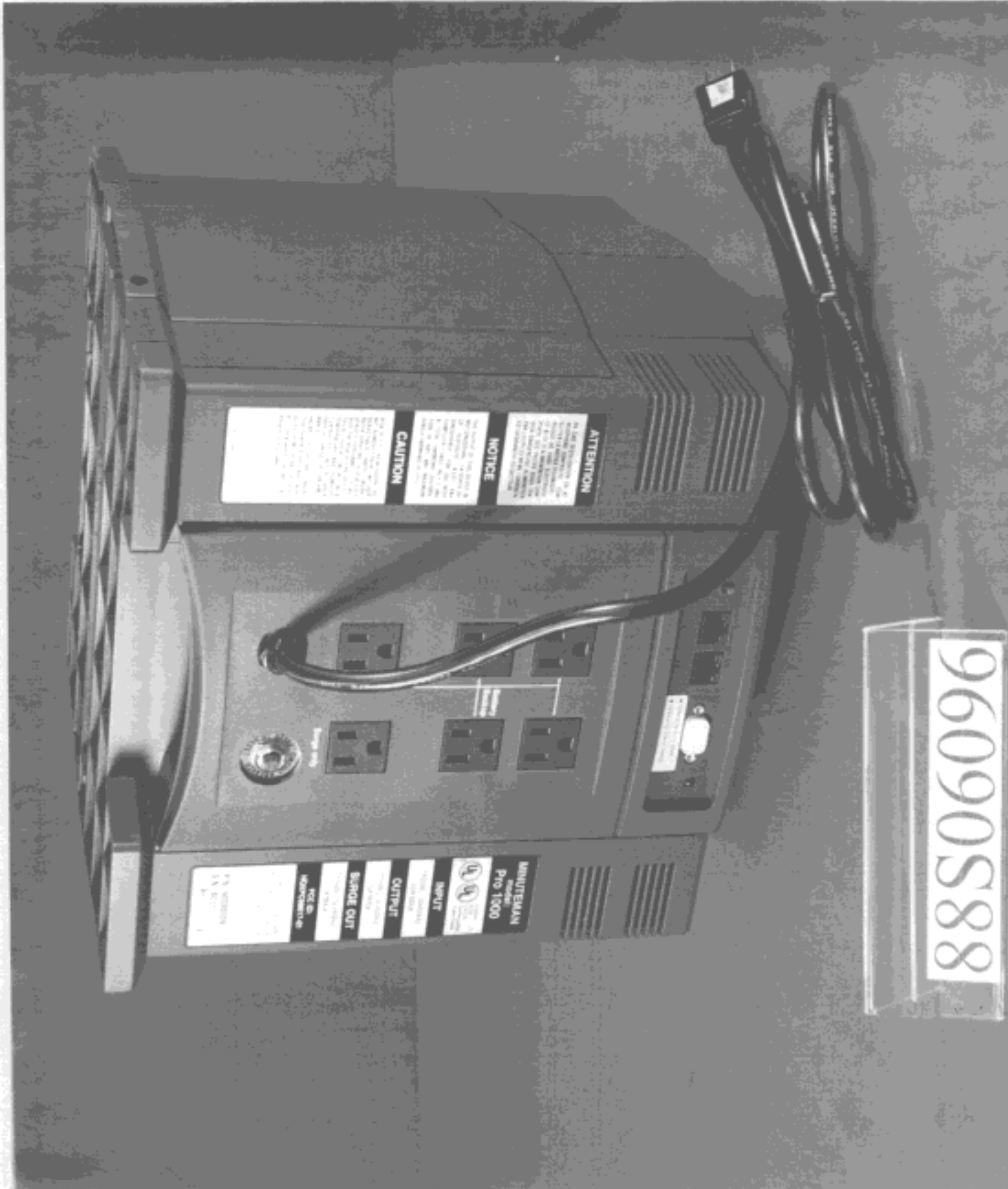
Internal View 1 of UPS



Front View of PRO 1000



Rear View of PRO 1000



96090S88