ME2000 OPERATING INSTRUCTIONS

1 Turn on

2 Enter location identifier if desired:

Press **REGION** key, enter code, **ENTER**

Press **BLOCK** key, enter code, **ENTER**

Press **COMP** key, enter code, **ENTER**

Press **COUPE** key, enter code, **ENTER**

3 Select fuel type.

Press **TYPE** key, enter 1 to 8.

4 Place sample ring on sample cell.

5 Mount grinder on cell and grind about 5 leaves using a back and forward motion. Cell should be about one third full or more. Even out ground sample with finger and compress sample with compression tool.

6 Press **SAMPLE**

7 Press 0 to store record or any other key to continue.

8 Repeat with two or three other samples and average results.

9 Turn off after use.

CHECK OPERATION OF METER

To check the the cell is clean and the meter is working correctly, select any fuel type from the G to M fuel group range, Press **TEST** when sample cell is empty. If working correctly, "sample" moisture content should be less than 5%

CHARGE INDICATOR LIGHT

Flashing Red - Battery Low/Recharge

Red - Boost Charging

Green - Trickle Charging

WILTRONICS RESEARCH PTY LTD AUSTRALIA www.wiltronics.com.au

105LB3V5

CUSTOMER: Wiltronics Research Pty Ltd
Approved By:
Date: / /
Job# 100059
Part# 105LB3V5
Order# 11083
Amrat – Kc – 05/04/02

All dimensions are as per previous Pt.no M366.
The above drawing is 100% true size

SIZE:	227.5 mm x 146.485 mm
CORNERS:	16.5 mm radius
COLOUR:	Black, Red, Yellow, Blue, White & Green Legend (match to PDF File) on Grey Background (as M366)
MATERIAL:	Polycarb .250 M/V 8B35
ADHESIVE:	Tape 3M 468
PRODUCT DESCRIPTION:	105LB3V5 Operating Label

COLOUR KEY (as match to pdf file)

Background	Cool Grey 6c (as Pt.M366)
Legend	Black
	Green 348c
	Red 032c
	Process Blue C
	Yellow 012c
	White