

COUNTAX™

SERVICE BULLETIN

12-08-34

DATE: 12/03/12

SERIAL No:

MODELS CONCERNED: All Models

Replace all stock in your warehouse & product Fix as Fail

CONCERN: New serial code structure (2012)

2012-Current

COUNTAX C3100000
D.O.M 16/02/12 RPM 3100
Power 16.15kw Weight 420.0kg
20216 C3100000 0005[UK] A0250798
Countax Limited, Haseley Trading Est, Great Haseley,
Oxford, Oxfordshire OX44 7PF Made in the U.K.

Callout boxes:
- RPM (points to RPM 3100)
- Power in Kw (points to 16.15kw)
- Date of Manufacture In reverse (20216)
- Product code (points to C3100000)
- No of tractors Made (points to 0005[UK])
- Serial Code (points to A0250798)

The first 5 digits of the serial number indicates the year of manufacture, the date is printed in reverse digits. The next 8 digits represent the product code of the machine being sold. The next 4 digits are the number of tractor's built. The last 8 digits are the serial number of the tractor which follows a sequential format.

Not only does the product code structure differ from the previous serial codes (see service bulletin 12-08-33), but the RPM has now been added to the label to.

The power of the tractor is still marked but has now been converted from cc to Kw.

1	2	3	4	5	6	7	8
BRAND	SERIES	REGULATORY					
A=Ariens C=Countax G=Gravely W=Westwood E=ECHO	0=Attachment 1=C&T-Series 2=A&V-Series 3=D-Series 4=X&W Series 5=C Series Mini	1=CE 2=Non-CE 3=Global 4=Guarding					
2=Deck 3=PGC 4=Net 5=Other Attachment 6=Service Kit Only							

Example: C 1 1 0 0 0 0 0 0

Note: The last 5 digits are just to make up the product code and follow in a sequential form.



Please contact COUNTAX service department for any further information