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1 Preface

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1.1 Introductory notes

- This manual is divided into sections numbered with two-digit numbers, each section having independent page numbering. For quick reference, these sections have the same identification number and description as the relevant Flat Time Rate Manual.
- The subjects covered and the information sought can easily be found using the index on the following pages.
- The information in this manual was updated on the date shown on the booklet. As AGCO is constantly improving its product range, some information may not be updated due to modifications made for technical or commercial reasons as well as for compliance with legal requirements in the various countries. If there are any inconsistencies, contact our AGCO Sales and Service Networks.

1.2 Important warnings

- **Warning: Some of the models listed in this manual are not marketed in your country. For more details, contact your dealer.**
- All repair and maintenance work listed in this manual must be carried out exclusively by the AGCO Service Network, in strict compliance with the instructions provided and using, where necessary, the special tools required.
- Anybody who carries out the above operations without scrupulously complying with the instructions shall be held personally liable for any damage caused as a result of their actions.
- The Manufacturer and all the organizations in its distribution chain, including (without limitation) national, regional or local dealers, reject any responsibility for damage due to the abnormal behavior of parts and/or components not approved by the Manufacturer, including those used for the servicing or repair of the product manufactured or marketed by the Manufacturer. In any case, no warranty of any type is issued or imposed concerning the product manufactured or marketed by the Manufacturer for damage due to abnormal behavior of parts and/or components not approved by the Manufacturer.

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1.3 Identification number



CAUTION: Some of the models listed in this manual are not marketed in your country

Model	Model identification code
FENDT 5275 C	X5
FENDT 5275 C PL	X5AL
FENDT 5275 C PLI	X5BL
FENDT 6335 C	X6
FENDT 6335 C PL	X6AL
FENDT 6335 C PLI	X6BL

Description of the combine harvester identification number - Type 1

a
b
c
Example: * 5640 * 5640 10001 *
d

a = Technical type

d = Identification number: **564010001** is made up of two parts:

- Part 1 (**b**), made up of 4 digits "5640", identifies the technical type (machine model).
- Part 2 (**c**), made up of 5 digits "10001", which increase in numerical order of production and identify the sequential number of the produced machine model.

*5539*55391.. ...*	For the FENDT 5275 C model
*5540*55401.. ...*	For the FENDT 5275 C PL/FENDT 5275 C PLI models
*5640*56401.. ...*	For the FENDT 6335 C model
*5641*56411.. ...*	For the FENDT 6335 C PL/FENDT 6335 C PLI models

Description of the combine harvester identification number - Type 2

a
b
c
d
e
f
g
Example: * ZN2 0 5539 X 0 3 010037 *
h

h = Identification number: **ZN205539X03010037** is made up of seven parts:

- a** Manufacturer code: ZN2 = AGCO S.P.A.
- b** Not used.
- c** Technical type.
- d** Random letter generated automatically.
- e** Not used.
- f** Production site code: 3 = Breganze.
- g** Sequential number.

FreeFlow grain header identification number

7116.. ...	For the 16 ft (m 4.80) model
7118.. ...	For the 18 ft (m 5.40) model
7120.. ...	For the 20 ft (m 6.00) model
7123.. ...	For the 23 ft (m 7.00) model
7125.. ...	For the 25 ft (m 7.60) model

PowerFlow grain header identification number

7018.. ...	For the 18 ft model
7020.. ...	For the 20 ft model
7022... ...	For the 22 ft model
7025... ...	For the 25 ft model

NOTE: The 22 and 25 ft PowerFlow table cannot be installed on models X5BL or X6BL.
The 25 ft PowerFlow header can be installed on model X6 only.

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