





API Spec 2C

Date Manufactured: DEC 81

Rated Capacity
(50 Ft. Boom @ 30 Ft. R) 87400 lb.

(15.24 m Boom @ 9.15 m R) 39640 kg.

Serial Number: 22TR45-836510

Plate Number: 8155291 365

Manufactured by
FMC FMC Corporation
Crane and Excavator Division
Cedar Rapids, Iowa 52406

8P121

Recommended engine and machinery speeds

Master clutch disengaged, max. engine rpm: 1800

Master clutch engaged, full throttle,
no load on machine:

Chain pinion rpm: 1800

Reverse shaft rpm: 1800

If machine is equipped with remote tailshaft governor control,
move control to minimum speed for above settings. For maximum
speed position, adjust governor to high speed desired, consistent
with safe and smooth machinery operation.

API

FMC FMC Corporation
Crane and Excavator Division
Cedar Rapids, Iowa 52406

SERIAL NO. 22TR45-836510

PLATE NO. 8155291 365

FMC CORPORATION, CRANE AND EXCAVATOR DIVISION,
certifies that these components of this machine which it has
manufactured or assembled were designed, manufactured and
assembled to conform with the requirements of:

ANSI B30.5-1968

And Section 1910.180 and 1926.550 of the U.S. DEPARTMENT
OF LABOR SAFETY AND HEALTH REGULATIONS
in effect at time of manufacture except for operational testing.
Testing of the complete unit is to be performed after final
assembly.

REBUILT R

(713) 645-4308
HOUSTON
**INMAN
TEXAS
COMPANY**

DATE: 2/83 MODEL: AP-235A REBUILT SERIAL: 103 899

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Crane and Excavator Division
Cedar Rapids Iowa 52406

8P121

Recommended engine and machinery speeds

Master clutch disengaged, max. engine rpm.

2040

Master clutch engaged, full throttle,
no load on machine:

Chain pinion rpm.

1900

Reverse shaft rpm.

61.3

If machine is equipped with remote tailshaft governor control, move control to minimum speed for above settings. For maximum speed position, adjust governor to high speed desired, consistent with safe and smooth machinery operation.

4P5

FMC

FMC Corporation
Crane and Excavator Division
Cedar Rapids, Iowa 52406

SERIAL NO.

22TH13651C

PLATE NO.

8155291365

FMC CORPORATION. CRANE AND EXCAVATOR DIVISION,
certifies that those components of this machine which it has
manufactured or assembled were designed, manufactured and
assembled to conform with the requirements of:

ANSI B30.5-1968

And Section 1910.180 and 1926.550 of the U.S. DEPART-
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