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Specification: API SPEC 11E-016

PUMPING UNIT STRUCTURE

MODEL:	C320D-305-120
SERIAL NO.(DG):	2014-00
DATE OF MANUFACTURE:	2014-09
STRUCTURE CAP:	30500
STROKE LENGTH:	120 102 84
FRAME SETBACK:	111.7
WEIGHT (W/O CT W):	43100
OVERALL DIMENSION (LxWxH):	400X97X301

Manufactured By Bohai Equipment New Century Manufacturing Co., Ltd.



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PUMPING UNIT STRUCTURE		C114-143-64	
PUMPING UNIT SIZE		114000	IN. LB
REDUCER RATING		14300	LBS
POLISHED ROD CAPACITY		64	54 44 Inche
STROKE LENGTH		1124	LBS
STRUCTURAL UNBALANCE		39.6	Inch
RETRACT DISTANCE			
SERIAL NO.			
DATE OF MANUFACTURE			

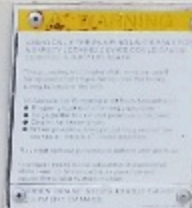


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228D

125





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Specification: API SPEC 11E-008

PUMPING UNIT STRUCTURE

MODEL:	C228D-246-86		
SERIAL NO.(LH):	2013 125		
DATE OF MANUFACTURE:	2013 12 5		
MAXIMUM COUNTERBALANCE:	18500		LBS
STRUCTURE CAP:	24600		LBS
STROKE LENGTH:	86	75	60 INC
SETBACK:	75.6		INC
WEIGHT (W/O CT W):	25945		LBS
OVERALL DIMENSION (LxWxH) :	323.89 x 86.22 x 248.8		

Manufactured By Bohai Equipment Liaohe Thermal Recovery
Company, CNPC



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TYPE:

228D

REDUCER RATING:

228000

IN/LB

GEAR RATIO:

28.873

SERIAL NO.:

201404135

DATE OF MANUFACTURE:

201404

OIL CAPACITY:

43

GAL

NOTE: MAKE SURE TO CLEAN THOROUGHLY BEFORE PUTTING IN
THE OIL LEVEL IS LOCATED BETWEEN THE MAXIMUM AND MINIM
OIL LEVEL PLUGS.

VISCOSITY

Recommended
For Reducer

APPLICATION

-54°F(-18°C)~120°F(60°C)
-54°F(-18°C)~120°F(60°C)

U.S.A. SAE

90EP
80EP

U.S.A. AGMA

5EP(ISO VG2
4EP(ISO VG1

GEAR REDUCER

160D

ER RATING:

160000

IN/L

ATIO:

28.506

NO.:

1309114

MANUFACTURE:

2013 7

ACITY:

37

GA

KE SURE TO CLEAN THOROUGHLY BEFORE PUTTING

LEVEL IS LOCATED BETWEEN THE MAXIMUM AND

PLUGS.

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APPLICATION

-64°F(-18°C)~120°F(60°C)

-64°F(-18°C)~120°F(60°C)

U.S.A. SAE

90EP

80EP

U.S.A.

5EP(15

4EP(15



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