





PSI ITEM

CRN

HYDRO

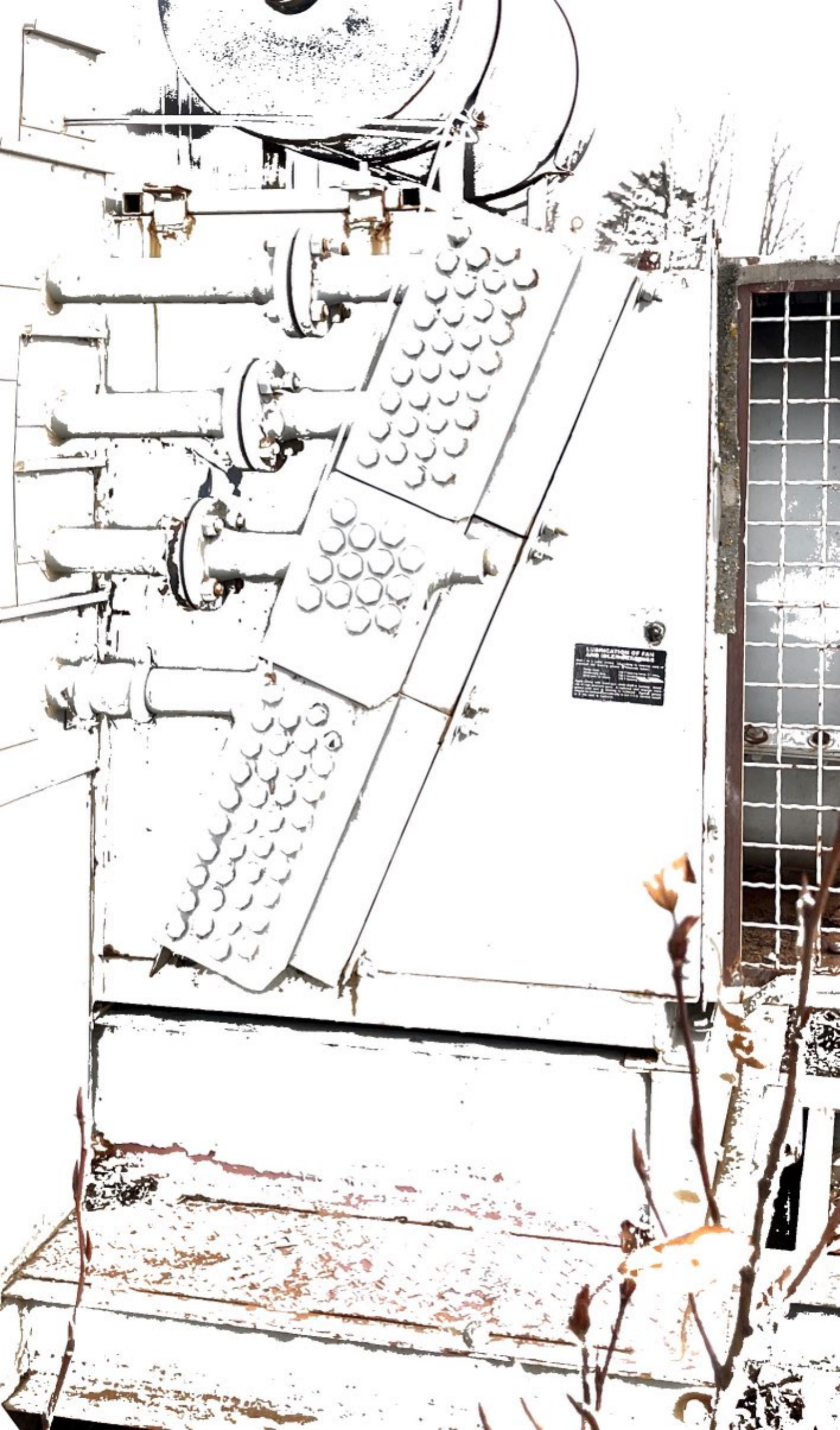
CERTIFIED BY
AIR-K-CHANGERS
A Harrisco company

DESIGN PRESS:
DESIGN METAL TEMP

PSI @
PSI @
PSI @

PSI @
PSI @
PSI @





LUBRICATION OF FAN
AND MECHANISMS

1. Apply a few drops of oil to the fan and the mechanism.

2. The oil should be applied to the fan and the mechanism.

3. The oil should be applied to the fan and the mechanism.

4. The oil should be applied to the fan and the mechanism.

5. The oil should be applied to the fan and the mechanism.

6. The oil should be applied to the fan and the mechanism.

7. The oil should be applied to the fan and the mechanism.

8. The oil should be applied to the fan and the mechanism.

9. The oil should be applied to the fan and the mechanism.

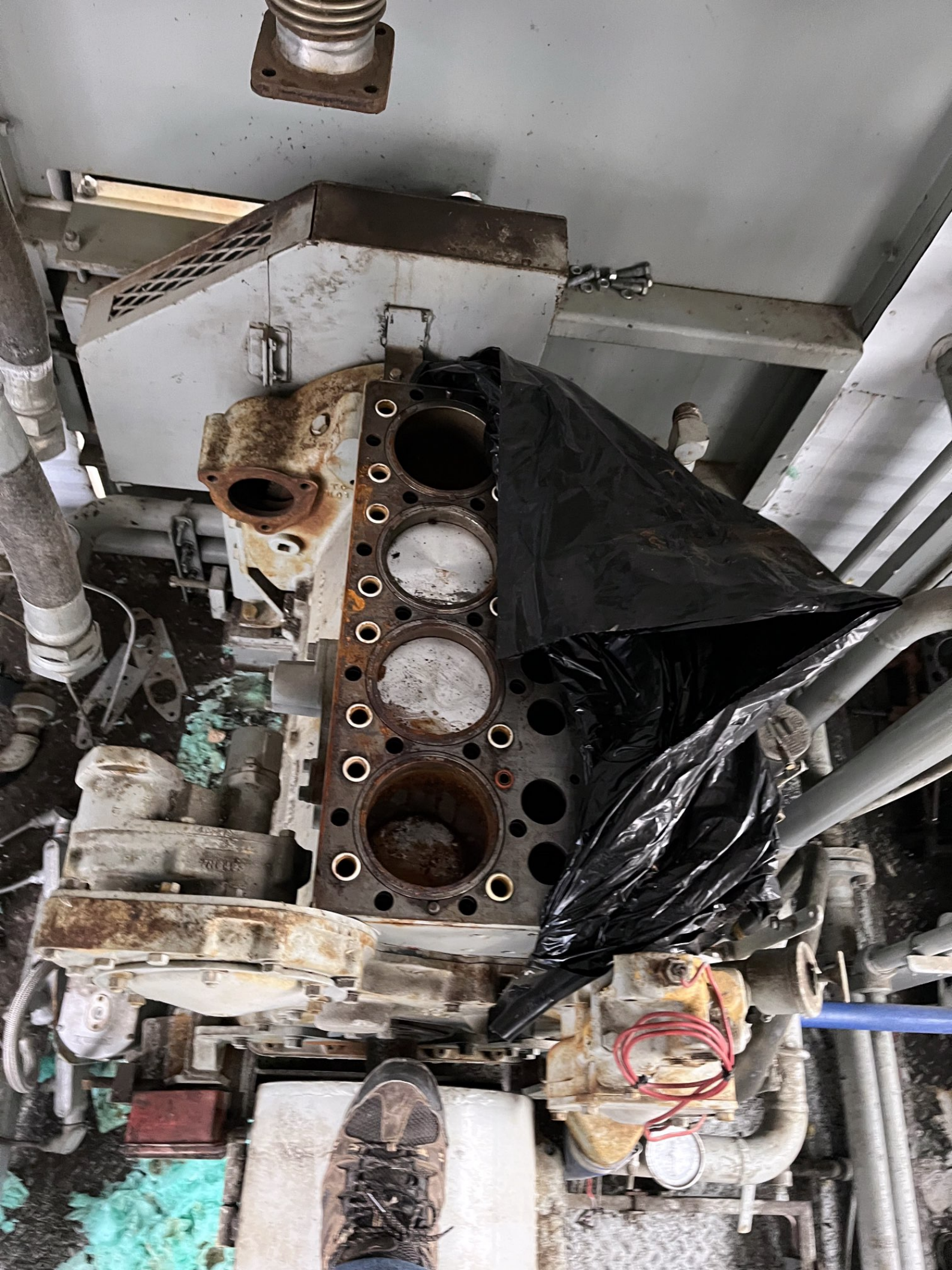
10. The oil should be applied to the fan and the mechanism.



artec
555-9439

DATE

SERIAL #





△ RWP

7N5454

△ MUC

△ REC

△ DK

—10—

1312

CERTIFIED BY
CHIL-CON

PRODUCTS
BRANTFORD

LIMITED
CANADA

MADE IN
CANADA

MAWP

400

PSI
at

400

°F MDMT

-20

°F
at

400

PSI

MAWP

PSI
at

°F MDMT

°F
at

PSI

SERIAL

C970489A-7

O.I.N.

5.1061211

DATE

1997

CRN

H8887.5123467890TY

MODEL

COS-070

F. A. ... DEL ...

403/269-170

2012

N 3013

ACCUMULANT

20	1723
3	28
	L
	106 B
	16 TEN
	2 B
	1

INSP N3

Startec

1-800-555-9439

10/97

DATE

SGC 2747

SERIAL #

HOWDEN

Serial No. MK1B/XRV127R5/423

Contract No. JH5127

Hydraulic Test Pressure 32.00 bar g

Max. Work. Pressure - High Side 21.00 bar

Max. Work. Pressure - Low Side 5.00 bar g

Max. Input Speed 3600 rpm

Gear Ratio 1.963 :1

HOWDEN
COMPRESSORS
LIMITED

Registered Office:
133 Barillien Drive, Glasgow, G3 7NF



