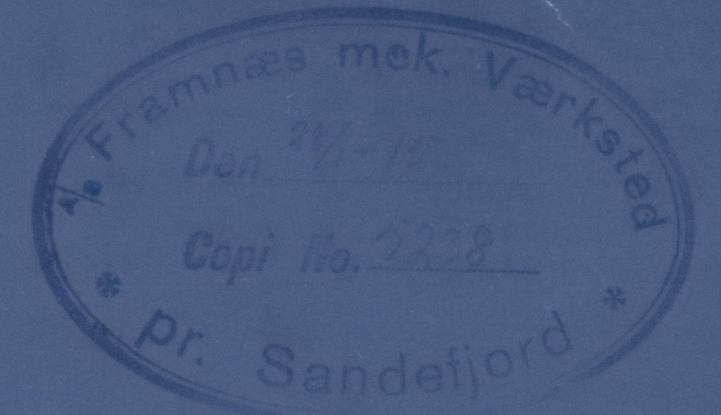


Particulars of Data:
 Diameter of cylinder: $380 \text{ mm} = 15 \text{ in.}$
 Stroke of Piston $1110 \text{ mm} = 43.7 \text{ in.}$
 Number of Cylinders: 2
 Rev. per Minute 275.
 Two-stroke-cycle
 Initial pressure below 250 lbs. per sq. in.

Diam. of propeller: $0.197 \sqrt[3]{15 \times 1110(4)} = 0.19 \times 29.4 = 5.576 \text{ ft.}$
 $= 142 \text{ in.}$

Staalbank, Elfløda.
 Anledning.
 Skala: $1/4 \text{ og } 1/2 = 1 \text{ Fm. 2 M.}$

P.m.S.
 3. 2. 15.



AS Framnæs mek. Værksted
Sandefjord.

Indlæg i Brev til:

Lystad, Lloyd.

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