

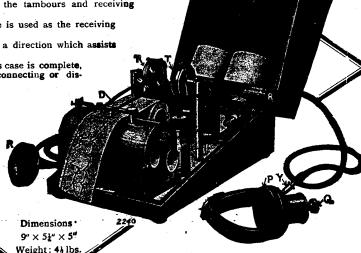
An improved form of MACKENZIE POLYGRAPH designed by Sir T. LEWIS. Among its advantages are:-

(1) Lag and distortion of wave form are minimised by the construction of the tambours and receiving chambers.

(2) The glycerine pelotte is used as the receiving chamber.

The paper passes in a direction which assists the ink to flow.

(4) The instrument in its case is complete, ready for use, no connecting or dis-connecting required.



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GASTROPTOSIS BELT (PATENT No. 178,713). as designed for JOHN F. HALL-EDWARDS, Major (late R.A.M.C.), L.R.C.P.Edin, D.M.R.&E.Cantab., F.R.S.Edin.

HE reproduction of Radiographs given below of a patient suffering from Gastroptosis, prove the efficiency of this Belt. Dotted lines show iliac crests in each radiograph.



-A slightly dilated and much dropped stomach radiographed immediately after partaking of a Barium (6 ozs.) "Umbrose" Meal. The greater curvature projects 3½ ins. below a line drawn from one iliac crest to the other. Taken in the upright position).

-Shows same stomach radiographed 15 minutes later, the patient having lain upon a couch, the bottom feet of which were raised 9in. The Belt was then applied. The patient allowed to walk about for 5 or 6 minutes and the radiograph taken in the upright position.

Extract from article, "The Diagnosis and Treatment of Gastroptosis," by Major Hall-Enwards, in B.M.J., May 14, 1921:—"By far the most important item in the treatment is the special abdominal belt for holding the stomach up."



Fig. B.

Write for Particulars and Measurement