

**M0005929: Chloroform inhaler and nitrous oxide gas apparatus, from
Coxeter: Catalogue of Surgical Instruments and Aparatus (1870)**

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CHLOROFORM INHALERS.

	£	s.	d.
CLOVER'S chloroform apparatus, with recent improvements	10	10	0

The case contains bellows, plated evaporator, indianette bag, tube, and two-way stop-cock, two different-sized face-pieces, chloroform bottle, and syringe. Vide ERICHSEN'S "Science and Art of Surgery," Fifth Edition, p. 12, *Fig. 1*.

CLOVER'S chloroform apparatus, all the metal parts strongly gilt	13	0	0
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Fig. 217.

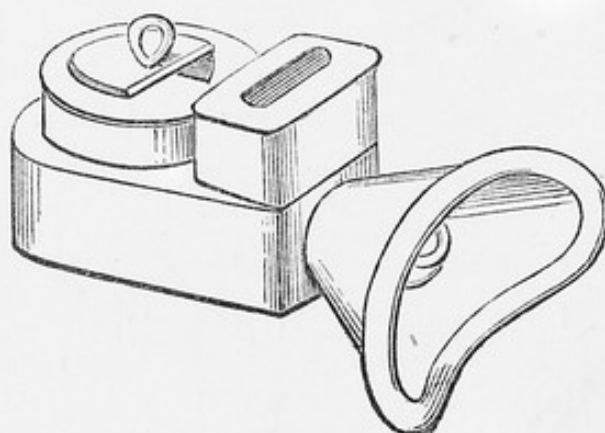


Fig. 218.

SIBSON'S plated chloroform inhaler (<i>Fig. 217</i>)	0	12	6
MURPHY'S chloroform inhaler, plated, with metal valves (<i>Fig. 218</i>)	0	15	0
Ditto, with India-rubber valves	0	12	6
MURPHY'S inhaler, with SIBSON'S face-piece	0	18	0
TOWNLEY'S inhaler	1	6	0
SKINNER'S inhaler	0	5	6
Ditto, with drop bottle, in case	0	16	0
MURRAY'S inhaler	0	5	6

NITROUS OXIDE GAS AND APPARATUS.

Messrs. COXETER & SON, having had their attention directed to the manufacture of nitrous oxide gas, have liquified the same into wrought-iron vessels of small capacity for the convenience of surgeons and dentists. This gas is largely employed by J. T. CLOVER, Esq., and a full description of it is given in the *Lancet* of April 2nd, 1870, p. 479, and April 9th, p. 515, by CHARLES JAMES FOX, Esq.