

Gidekrist's Fraessmaschine für Radspeichen.

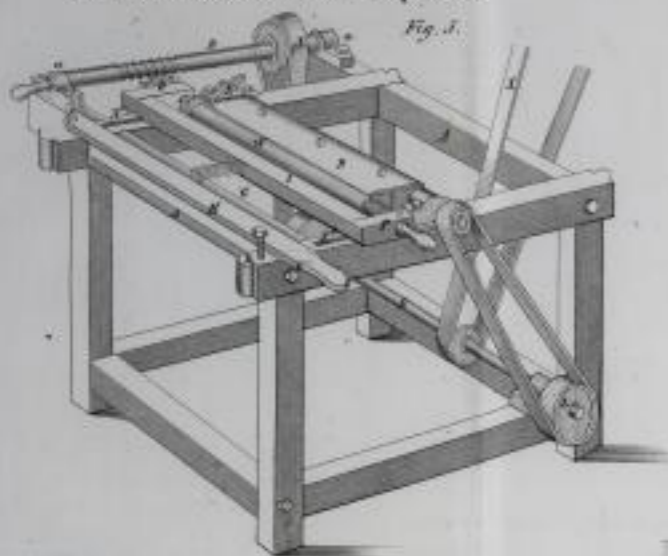


Fig. 5.

Berjet's Apparat zur Darstellung pharmaceutischer Extrakte im luftleeren Räume.

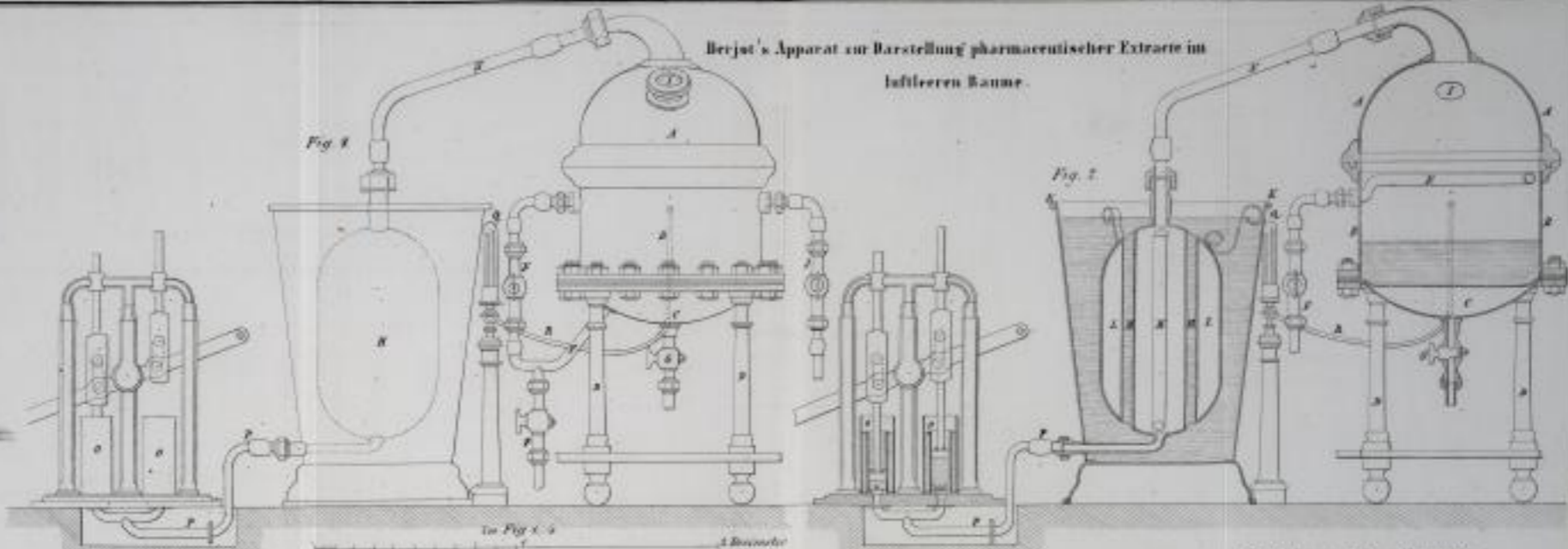


Fig. 1

Fig. 2

Bessemer's Apparat zur Stahlfabrication.

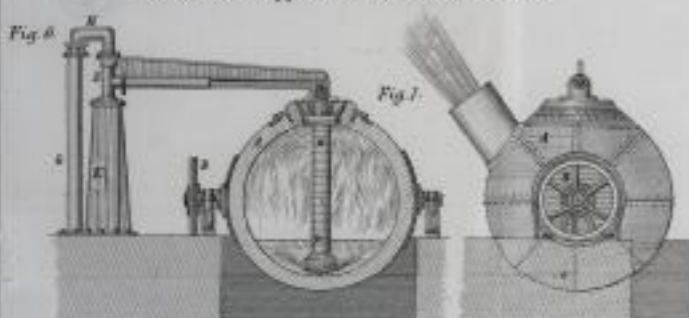
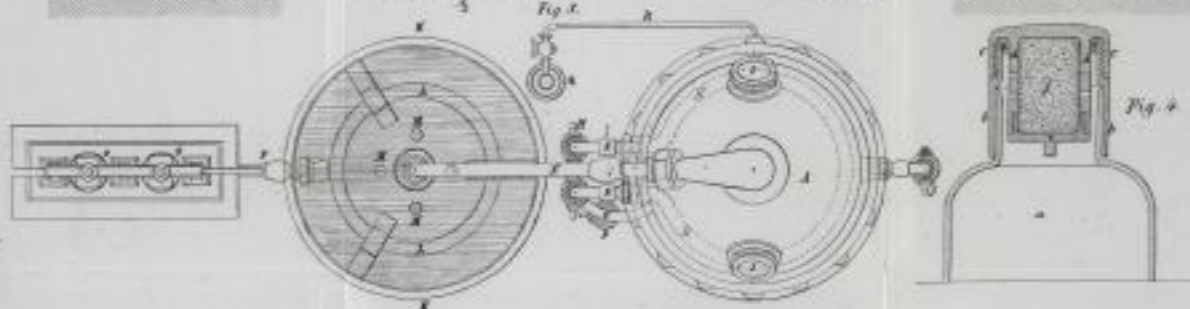


Fig. 6

Fig. 7



in Fig. 1-4

Fig. 3

Fig. 4

Pohl's terrestrisches Fernrohr.

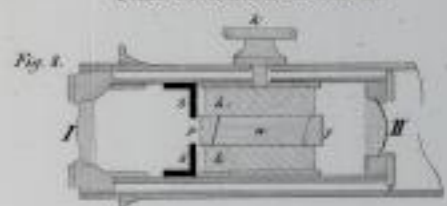


Fig. 8

Alt's Universal-Schraubenschlüssel.

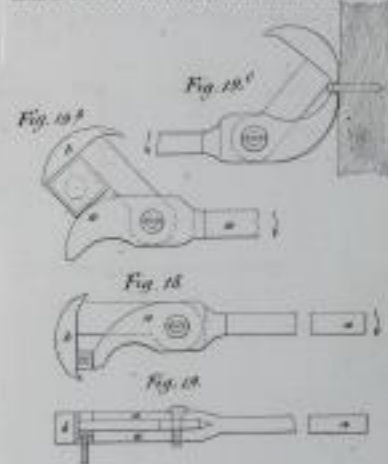


Fig. 10

Fig. 10'

Fig. 10''

Fig. 10'''

Huggett's Apparat zum Anzünden und Auslösen von Gaslampen.

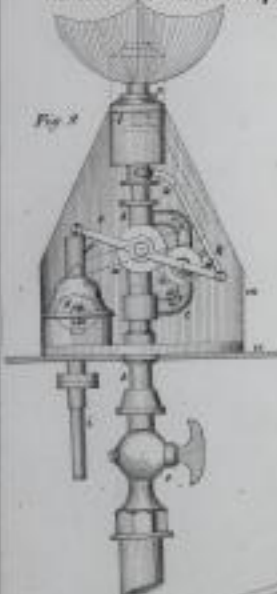


Fig. 9

Campbell's Stopfbüchse.

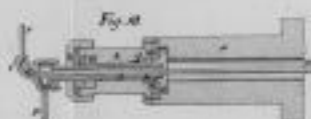


Fig. 11

Kukla's selbstregulierende Gasbremse.



Fig. 12

Fig. 12



Fig. 13

Antier's Holzverkohlungssofen.

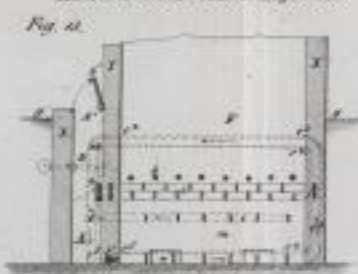


Fig. 14

in Fig. 14

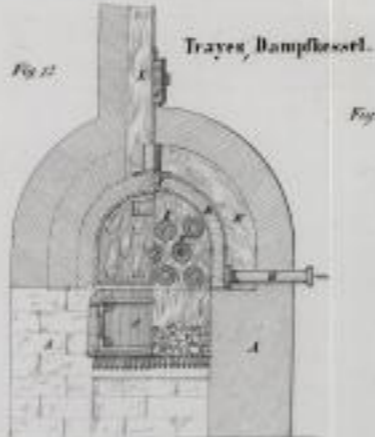


Fig. 15

Fig. 15

Bingley's hydraulische Presse.

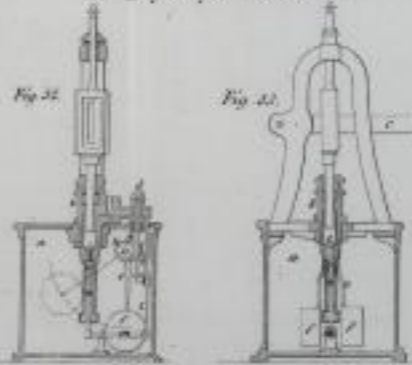


Fig. 16

Fig. 17

Cannvat, Pfahlschube von Block und Apparat zum Anspitzen der Pfahle.

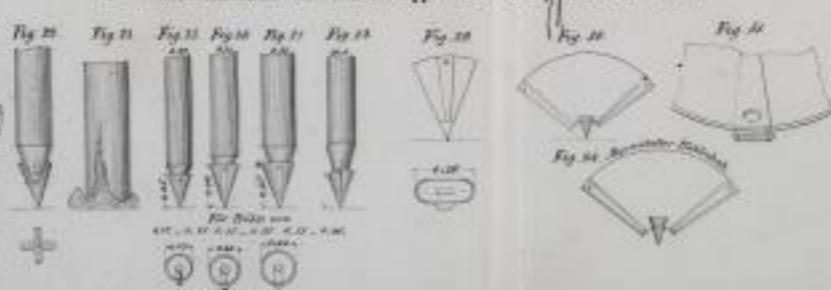


Fig. 18

Fig. 19

Fig. 20

Fig. 21

Fig. 22

Fig. 23

Fig. 24

Fig. 25

Fig. 26

Fig. 27

Fig. 28

Fig. 29

Fig. 30

Eis-Locomotive.



Fig. 20