

A. Duvergier in Lyon, Powell in Rouen & Florio & C<sup>ie</sup> in Palermo.

Flachschiebermaschinen.

Maschine von A. Duvergier. (Fig. 1-9)

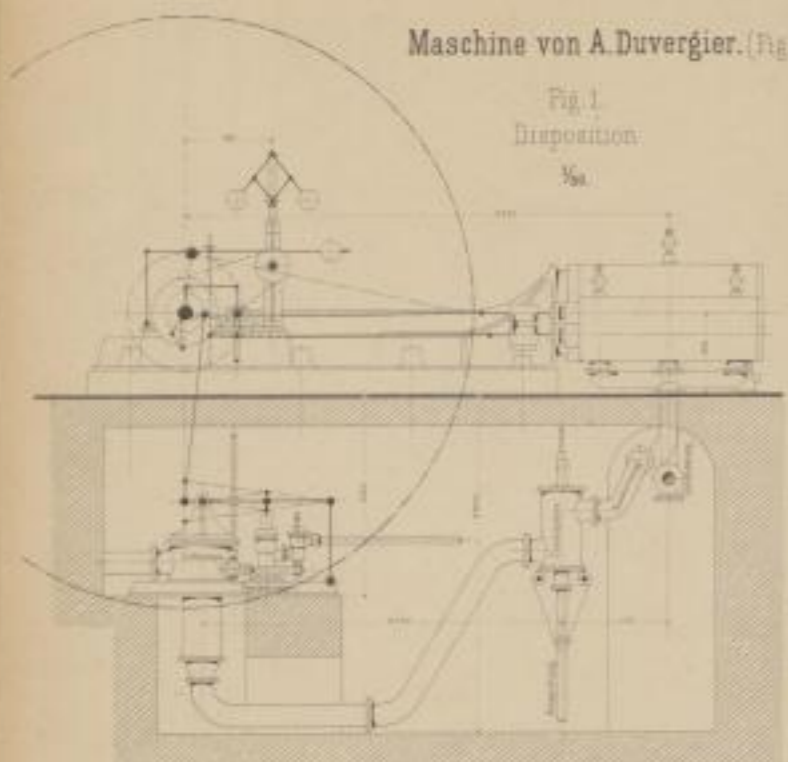


Fig. 1. Disposition 1/20

Fig. 2. Cylinder-Längenschnitt

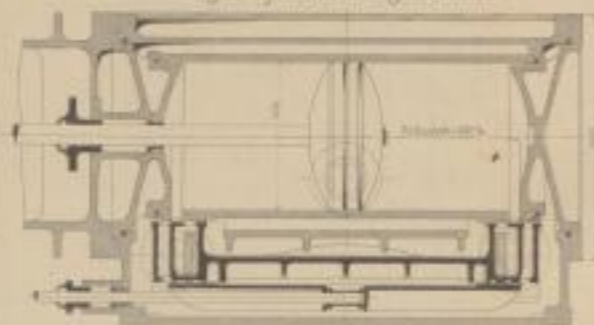


Fig. 15 Grundriss



Maschine von Florio & C<sup>ie</sup> (Fig. 15-17)

Fig. 16 Querschnitt

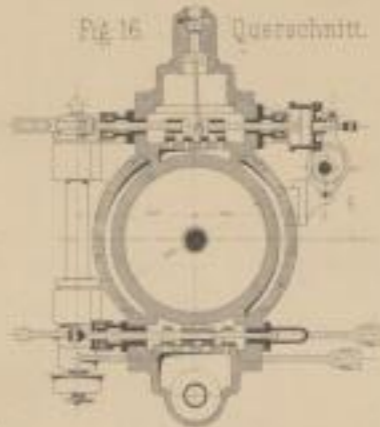


Fig. 17 Längenschnitt



Fig. 3. Querschnitte

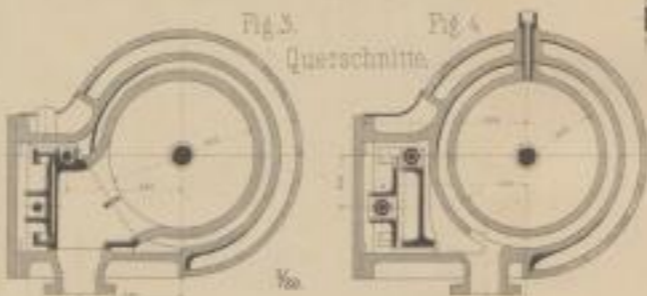


Fig. 10 Schnitt der Steuerung d. Hochdruck-Cyl.



Maschine von Powell. Fig. 10-14

Fig. 14 Schnitt ab.

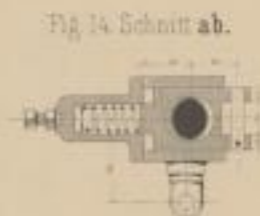


Diagramme der Maschine von Duvergier.

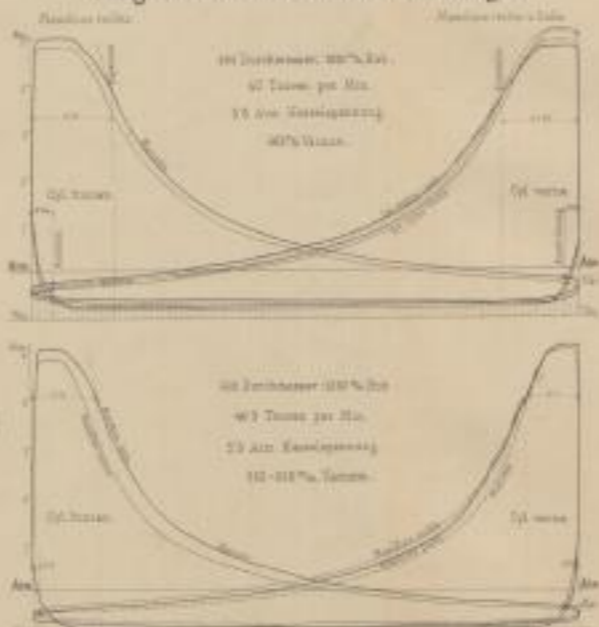


Fig. 5-7. Kreuzkopf 1/20

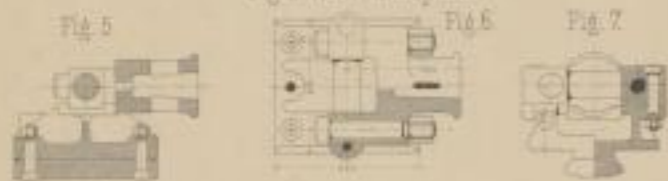
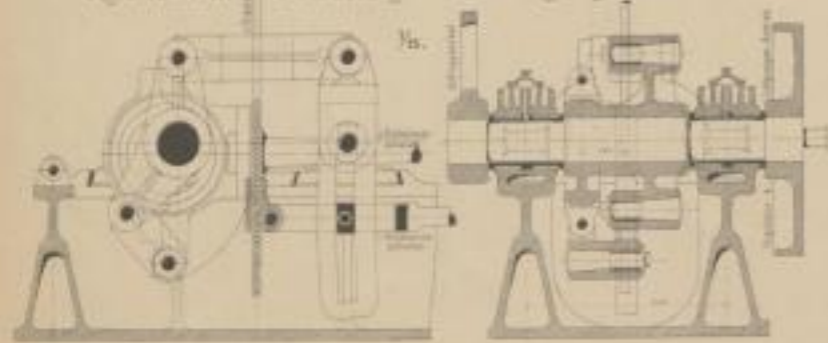


Fig. 8. Ansicht d. Steuerung

Fig. 9. Querschnitt



Maßstab: (Fig. 1) 1/20, (Fig. 2-4, 10-11) 1/50, (Fig. 15-17) 1/50, (Fig. 12-14) 1/50

Verlag von Popp & Fleck, 24 Schillinggasse Wien.

Comptoir d'Ingenieur et d'Architecte, Wien.

