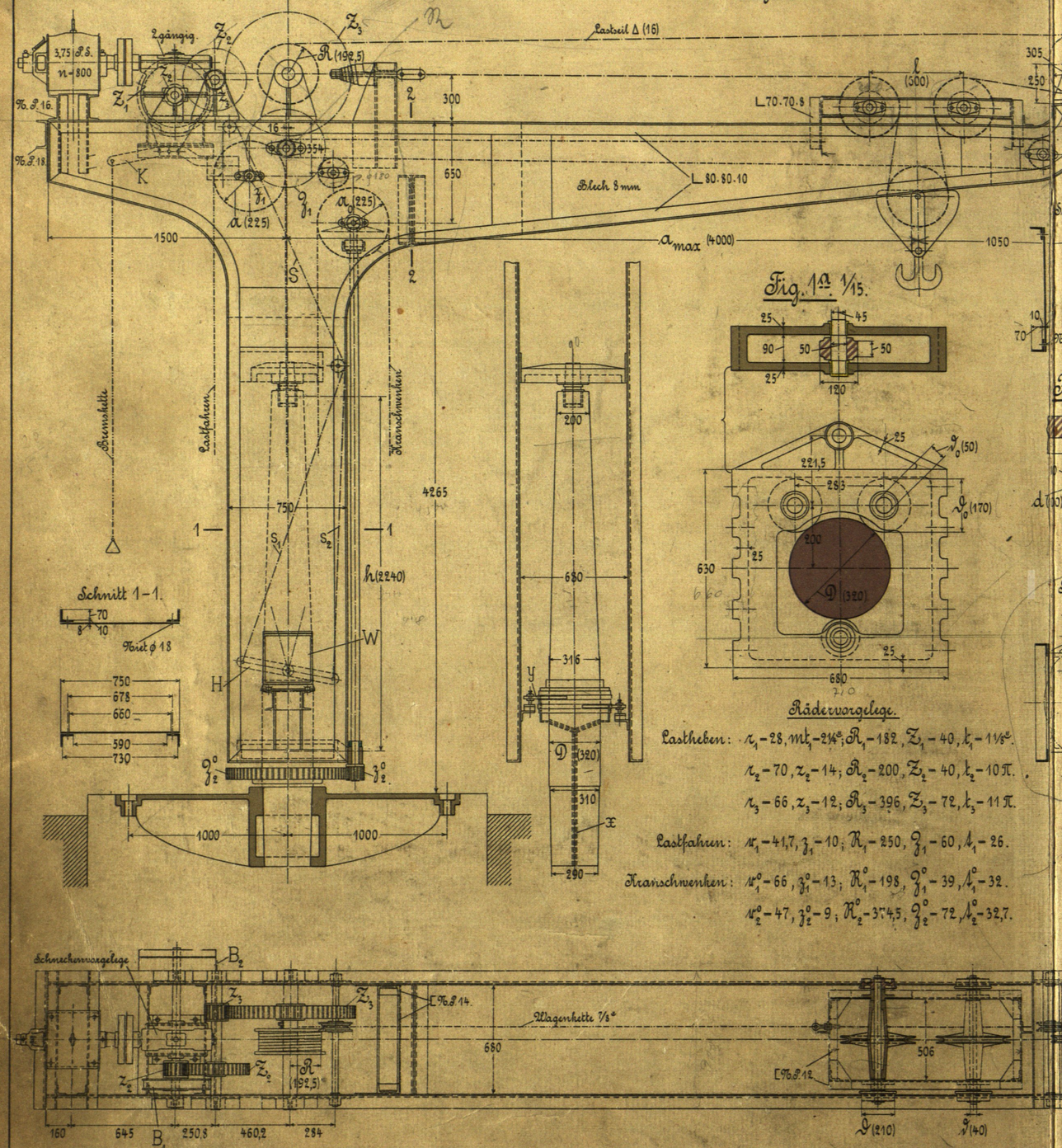
Elektrische Laufkrane mit 1 u. 2 Motoren.



Rädervorgelege.

Lastheben: $r_1 - 28$, $mt_1 - 2\frac{1}{4}$"; $R_1 - 182$, $Z_1 - 40$, $t_1 - 1\frac{1}{8}$".

$r_2 - 70$, $z_2 - 14$; $R_2 - 200$, $Z_2 - 40$, $t_2 - 10\pi$.

$r_3 - 66$, $z_3 - 12$; $R_3 - 396$, $Z_3 - 72$, $t_3 - 11\pi$.

Lastfahren: $w_1 - 41{,}7$, $z_1 - 10$; $R_1 - 250$, $Z_1 - 60$, $t_1 - 26$.

Kranschwenken: $w_1^0 - 66$, $z_1^0 - 13$; $R_1^0 - 198$, $Z_1^0 - 39$, $t_1^0 - 32$.

$w_2^0 - 47$, $z_2^0 - 9$; $R_2^0 - 374{,}5$, $Z_2^0 - 72$, $t_2^0 - 32{,}7$.

E. Becker, Berlin-Reinickendorf.

Maximallast 5000 kg.

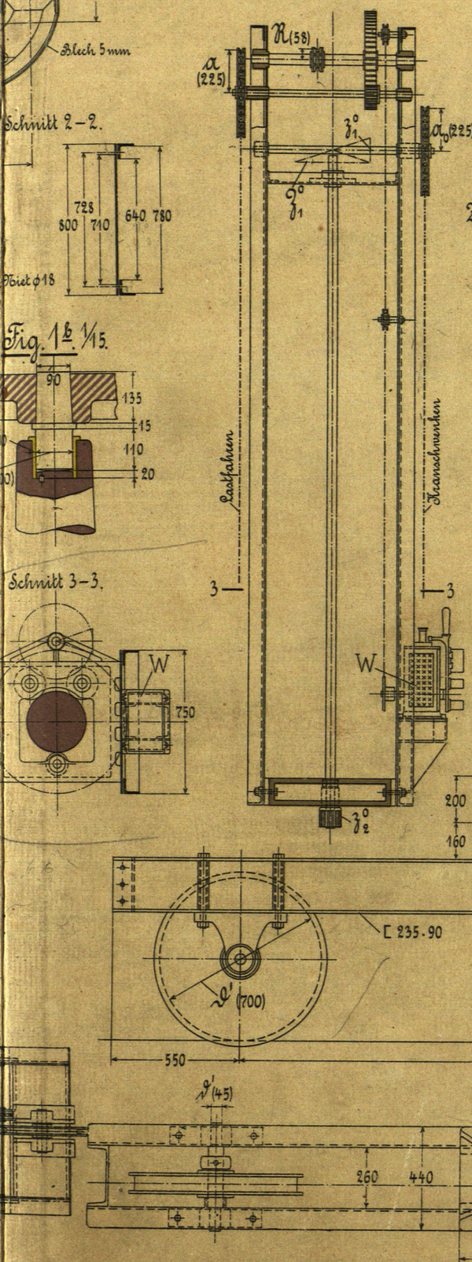
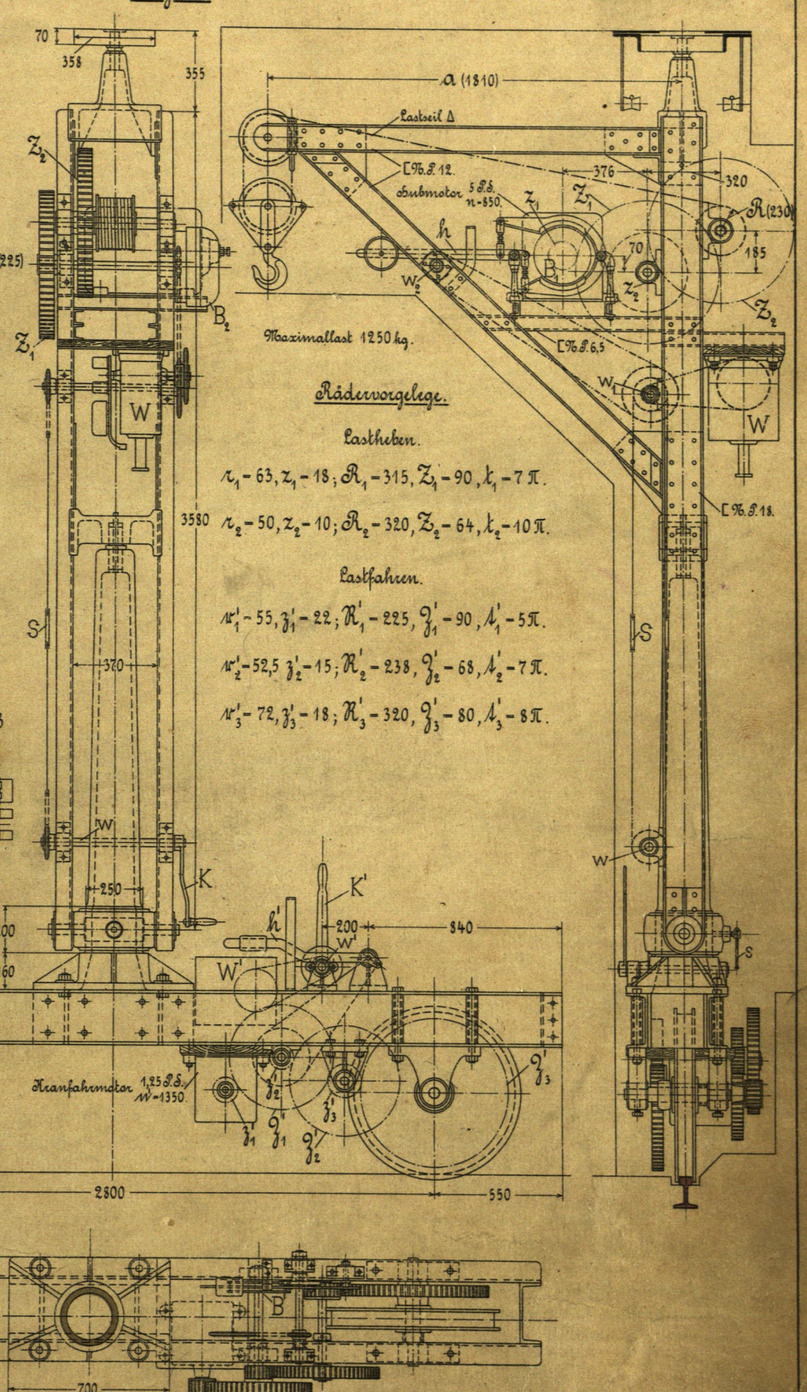


Fig. 2. 1/25.

C. Herrm. Findeisen, Chemnitz



Maximallast 1250 kg.

Rädervorgelege.

Lastheben.

$r_1 - 63$, $z_1 - 18$; $R_1 - 315$, $Z_1 - 90$, $t_1 - 7\pi$.

$r_2 - 50$, $z_2 - 10$; $R_2 - 320$, $Z_2 - 64$, $t_2 - 10\pi$.

Lastfahren.

$w_1' - 55$, $z_1' - 22$; $R_1' - 225$, $Z_1' - 90$, $t_1' - 5\pi$.

$w_2' - 52{,}5$ $z_2' - 15$; $R_2' - 238$, $Z_2' - 68$, $t_2' - 7\pi$.

$w_3' - 72$, $z_3' - 18$; $R_3' - 320$, $Z_3' - 80$, $t_3' - 8\pi$.