



## Metallurgy of Zinc and Cadmium

By Henrich Oscar Hofman

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1922 Excerpt: .pinion 2 on bottom of plate 3, and rotates it. Bottom plate 3 and top plate 4, connected by pipe spacers 5, form the rotating molding table 6 carried by spool 7, enclosing table-end support d. The sheet-iron molds are slipped over cast-iron collars on bottom plate 3. Beneath bottom plate 3 is cast-iron ring g with catches o, which receive latch 10 and stop the rotating table. Latch 10 is connected by rod 11 with bell crank 12, pivoted on 13, and with latch lifting lever 14 by means of elbow 16. Clip 17 for crosshead raises and lowers lever 14 and thus gives rod 11 the necessary reciprocal motion to raise and lower latch 10. Driving shaft e makes 175 to 200 r.p.m. The machine requires 25 hp., makes 800 condensers in 10 hr. and is served by two men. When a...



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