







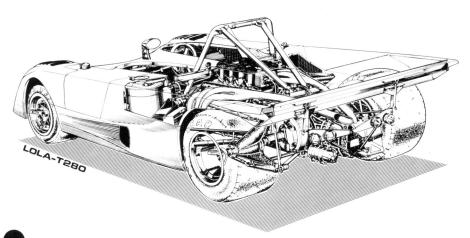
William Arnold, Inc

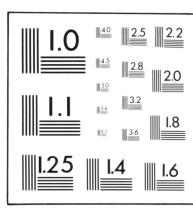
Resolution Demonstration

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r masters and automated short runs to metal plates and general duplicating takes only a matter of son office machine heres practical automation the wide image model 367 offers finger tip programming perator to adjust the cycles for varying conditions conversion in seconds from automated to manual collover the ink and water applied to the master or plate the three oscillating rollers are large size to inly longer than ordinary rollers soft rollers are made of polyurethane to resist chemical attack most uph spirit or diazo reproduction remember offset is not printlike quality it is printing quality aquama nickness quality can be maintained with varying weights of paper no special adjustments needed cyling tools a positive vacuum paper feed system keeps paper under constant contact and control up to ket cylinders to compensate for changes in master or impression paper thickness master and impresight edge clamp is standard pinbar tail clamp is adjustable for tension on plate and is selfadjusting

I material when changes are necessary now advanced fingertip programming single lever action control and automatic master ejection coupled with the built in skill features of aquamatic moisture is ve shortrun duplicating time for example when used continuously for short runs operating time on each completed run can be cut up to compared to a standard manually operated offset machine heres years and automated short runs to metal plates and general duplicating takes only a matter of seconds the machine cena be operated on manual or on a combination of manual and automatic six to an office machine heres practical automation the wide image model 367 offers finger in programming and action control adding new versatility speed and efficiency to shortrun and automatic six to an office machine heres practical automation the wide image model 367 offers finger in programming and action control adding new versatility speed and efficiency to shortrun and agencal did control over the rink and water applied to the master of plate the three oscillations automated for manual operation from paper masters to metal plate and from shortrun preset programming to gene e control over the rink and water applied to the master of plate the three oscillations and the plate and the plate and from shortrun preset programming to gene e control over the rink and water applied to the master of plate the three oscillations are control over the rink and water applied to the master of plate the three oscillations are control over the rink and water applied to the master of plate the three oscillations are control over the rink and water applied to the master of plate the three oscillations are control over the rink and water applied to the master of plate the three oscillations are controlled and action control and automated water applied to the master of plate so the plate and th





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