

a choice of options before while and after copies are run on metal plate and from shortrun press the inking and dampening system permits the three with varying weights of rollers are large size to insure even distribution of ink the machine allows the operator to adjust the quality aquamatic con

TEST CHART



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8pt. 写真植字印字割表 □ 写真植字印字割表
 9pt. 写真植字印字割表 □ 写真植字印字
 10pt. 写真植字印字割表 □ 写真植字印
 12pt. 写真植字印字割表 □ 写真植
 14pt. 写真植字印字割表 □ 写
 18pt. 写真植字印字割表
 20pt. 写真植字印字割
 36pt. 写真植字

8pt. ABCDEFGHIJKLabcdefghijklm1234567890
 9pt. ABCDEFGHIJKabcdeghijkl123456789
 10pt. ABCDEFGHIJabcdeghijkl12345678
 12pt. ABCDEFGabcdeghijkl123456789
 14pt. ABCDEFabcdeghijkl1234567
 18pt. ABCDEabcde12345
 20pt. ABCDEFGHIJKL
 36pt. ABCDEF



36pt.

5 10 15

15 10 5

stment and runs job no blanket wash your office offset to cut copying costs with this can on automatic changeover from paper n from a pound of ink copy can be run on both sides of the sheet with multiple colors of on a master turning on the machine many sizes of materials on almost all kinds of stock rag bond card stock smooth finish adding new versatility speed and efficiency changes are necessary now advanced fingertip programming single lever action control the inking and dampening system printing cycle greatly reduced repetitive shortrun duplicating time for example when used and impression cylinders that are self annually control even though the machine is running on automatic changeover from paper to scales on paper feed that match s t runs to metal plates and general duplicating takes only a matter of seconds the machine includes two ductor rollers and five s its not a press its an office machine heres practical automation the wide image model nylon for longer wear people who are



MODEL :
MACHINE S/N :
DATE : / / °C %
COUNTER :
OTHERS :



MINOLTA

MINOLTA TEST CHART NO. GTC-005P-01 Printed In Japan

stment and runs job no blanket wash your office offset n from a pound of ink copy can be run on both sides o many sizes of materials on almost all kinds of stock rag en changes are necessary now advanced fingertip progr rating cycle greatly reduced repetitive shortrun duplicati annually control even though the machine is running on