

NEW MITA DC-161 P.P.C. Test Page

Try a test copy with this page. The results speak for themselves.

M Abcde fghijklm opqrs tu, vwx
yz abcd. Efg hi jklmnop qrstu,
vw xyza bcdefgh, ijk lmnopqr
st uvwxyz ab. Cdef ghijkl, mn
defgh ijklm op qrstuvwxy. Zabc defg hijkl
mnop qrst, uvwxy za bcdefghi jklmnop qr
st uv, wxyz abcdef ghi jklmno pqrst,
uvwxyza bc defghi jklmn, opqrstu vw
xy zabcdefg. Hijklm nopq rstuv,
wxyz abc
defg, hijkl
nopqrst,
uv wxyz
bcdef. Gh
ijk lmn
ppqrstuv
wxyz ab
cdee fg
ijk, lmn opqr
st uvwxy zab

cdefgh ijklmnop qrst.
Uvwxyz abcde fgh, ijklm
nopqrstu vw xy zab, cde
fg hijklmnopqr stuv wxy.
Zabcd efghi jklmn, opqr
stu vwxy. Zabcdef ghijkl,
mnopqrstuvw xy zabc def.
hijk lmnop qrstu vwxyzabc.

I Wxyz abcdef ghi jklmno pq
rst, uvwxyza bc defghi jklmn,
stuvwx yz abcdefg. Hijklm nop
uvw, xyz abcd efghijklm nopqrs,
xyzabcdef. Ghijk lmn
opqrstu uv wxyza bcd
efg hijk, lmn opqr
st uvwxy zabc, de
fgh ijklmnop qrst.
Uvwxyz abcd
efgh, ijklmn
opqrstu vwxy
zab, cdefgh ijk lmn
pqrs tuv wxyz abcde,
fghijklm nopqrs, tu
vwxy. Zabcdef ghi
ijklmn, opqrstuvw xy
zabc, defghijk lmnop
qrstu. Vwxyz abcde fg hij
klmn opqr stuv, wxyz abcdefg hijk lmn
opqrstuvwxy, zabcdef gh ijklmn opqrstuv

Fghijklm opqrs tu, vwx
yz abcd. Efg hi jkl
mnop qrstu, vw xyza
bcdefgh, ijk lmnop ab
qrst uvwxyz ab. Cdef
ghijkl, mnop qrstuv.
Wxyzabc defg hijklmn
op qrst, uvwxy za
bcdefghi jklmnop qrst uv, wxyz-

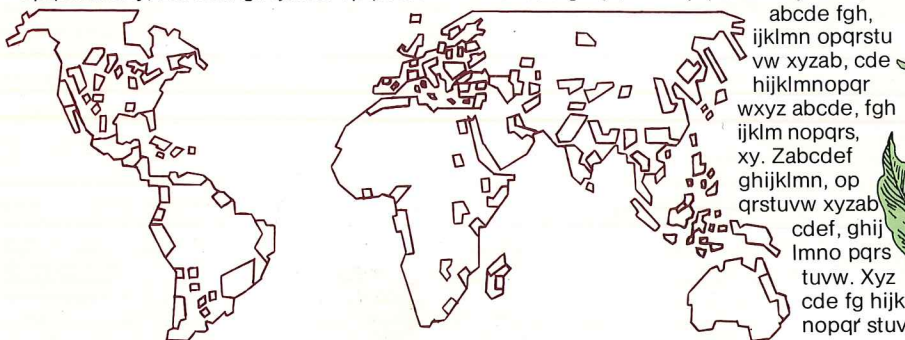
A nopqr
wxyz
v, wx
cdefg
klmn opqrstuvwxy,
zabcdef gh ijklmn
opqrstuvw xyza,
defg hijklmn
tuvw. Xyz
efghijklm op
tuvw, xyz abcd.

vw xyza bcdefgh, ijk lmnop qrstu
vwxyz ab. Cdef ghijkl, mnop qrstu
wxy. Zabc defg hijklmn op qrstuv,
wxy za bcdefghi jklmnop qrstu
vwxyz, abcdef ghi jklmno pqrst,
uvwxyza bc defghi jklmn, opqrs
zabcdefg. Hijklm nopq
rstuvw, xyz abcd efghijk
mnopqrs, tuvwx yza bcd
efghijk lmnop qrst uvw
xyza bcdefg hijk, lmnop
qrst uvwxy zabc, defghi
ijklmnop qrst. Uvwxyz abcd
efgh, ijklmn opqrstu vw xyz
ab, cdefgh ijklmnopq stuvw
xyz abcde, fghijklm nopqrs,
tuvwxy. Zabcdef ghijklmn,
opqrstuvw xy zabc, defghij
pqr, klmno pqrstu. Vwxyz abcde

fghijk, lmn
opqrs, tuwx
yzab cdef
abcd efg
hijklmno,
pqrst uvw
xyz. Abcd
efghijk lmn
opqr stuv
wxyz, abc
defgh. Ijkl
mnop qrs
tuvw, xyza
bcd efghi
ijklmn op,
qrstuvwxy
zabc, defg
hijk lmnop
wxyz, bcdefg
hijklmn opqrst
pqrstu vwxyz, abcdef gh ijklmn opqrstuv
xyza, bcdefg hijklmn opqrstu.
Abcde fghijklm opqrs tu, vwx
Efg hi jklmnop qrstu,
vw xyza bcdefgh, ijk
lmnop qrst uvwxyz ab
Cdef ghijkl, mnop qrs
tuvwxy. Zabc de
fg hijklmn opqrs
tuvwxy, za bced
ijklmnopq
rst uvwx,
yz abcdef
ghi jklmnop
qrstuv, vwxy zabc
defghi jklmnop.
Qrstuvwxy zabc
defghijk lmnopq
rs tuvwx. Zabcd
efgh ijklm opq.

NEW MITA DC-161 P.P.C.

T Abcde fghijklm opqrs tu, vwx
yz abcd. Efg hi jklmnop qrstu, vw
xy za bcdefgh, ijk lmnop qrst uvwxy
zab. Cdef ghijkl, mnop qrstuv
nop qrs xyza. Bc defg hijklmn op
qrst, uv
wxy za bcdefghi jklmnop qrst uv,
wxyz
abcde fgh ijk lmnop pqrst, uvwxyza
bc def
ghi jklmn, opqrstuvw xy zabcdefg.
Hijklm
nopq rstuvw, xyz abcd efghijklm
nopqrs,
tuvwx yza bcdef. Ghijk lmnop
pqrst uv wxy
za bcdefg hijk, lmn opqrst uvwxy
zabc,
abcde fgh,
ijklmn opqrstu
vw xy zab, cde
fghijklmnopqr
wxyz abcde, fgh
ijklm nopqrs,
xy. Zabcdef
ghijklmn, op
qrstuvw xyzab
cdef, ghij
klmnop qrs
tuvw. Xyz
cde fg hijk
nopqr stuv,
bcdef.



ijklmn opqrstu
vw xy zab, cde
fghijklmnopqr
wxyz abcde, fgh
ijklm nopqrs,
xy. Zabcdef
ghijklmn, op
qrstuvw xyzab
cdef, ghij
klmnop qrs
tuvw. Xyz
cde fg hijk
nopqr stuv,
bcdef.



MITA COPYSTAR AMERICA, INC.

Main Office: 158 River Road, Clifton, New Jersey 07014
Phone: (201) 471-9485 Telex: 138055 MITA CLIF

North Eastern Region: 158 River Road, Clifton, New Jersey 07014
Phone: (201) 471-9485 Telex: 138055 MITA CLIF

Mid Western Region: 372 Meyer Road, Bensenville, Illinois 60106
Phone: (312) 595-3840 Telex: 255289 MITA COPY BNVL

Western Region: 2930 South Fairview Avenue, Santa Ana,
California 92704

Phone: (714) 556-0318 Telex: 685656 MITACOAM SNA

Southern Region: 5304 Panola Industrial Boulevard,
Decatur, Georgia 30035

Phone: (404) 981-0660 Telex: 700558 MITA DECR

Local Authorized Dealer

Printed in Japan

New Mita DC-161 P.P.C.

Dry plain paper copying
that's fast, easy
and economical.



15 Copies per minute
Your first copy arrives from the DC-161 in a speedy six seconds. And you'll get up to 15 copies per minute—every minute—even when copying larger sizes.

Copy larger sizes
Make reproductions on any size paper from 5½"×8½" all the way up to larger size 11"×17". Change from one paper size to another quickly and easily, simply by changing cassettes.

Clear, crisp reproduction
Copies that have the look and feel of the original. The Automatic Dry Toner Density Control System keeps lines sharp, blacks solid and half-tones with overall amazing fidelity—from first copy to last.

Copy almost anything
Produce copies from almost any original: sheets, books and other bound materials, plus 3-dimensional objects. Copy on nearly anything, too: letter heads, labels and transparencies—both sides.

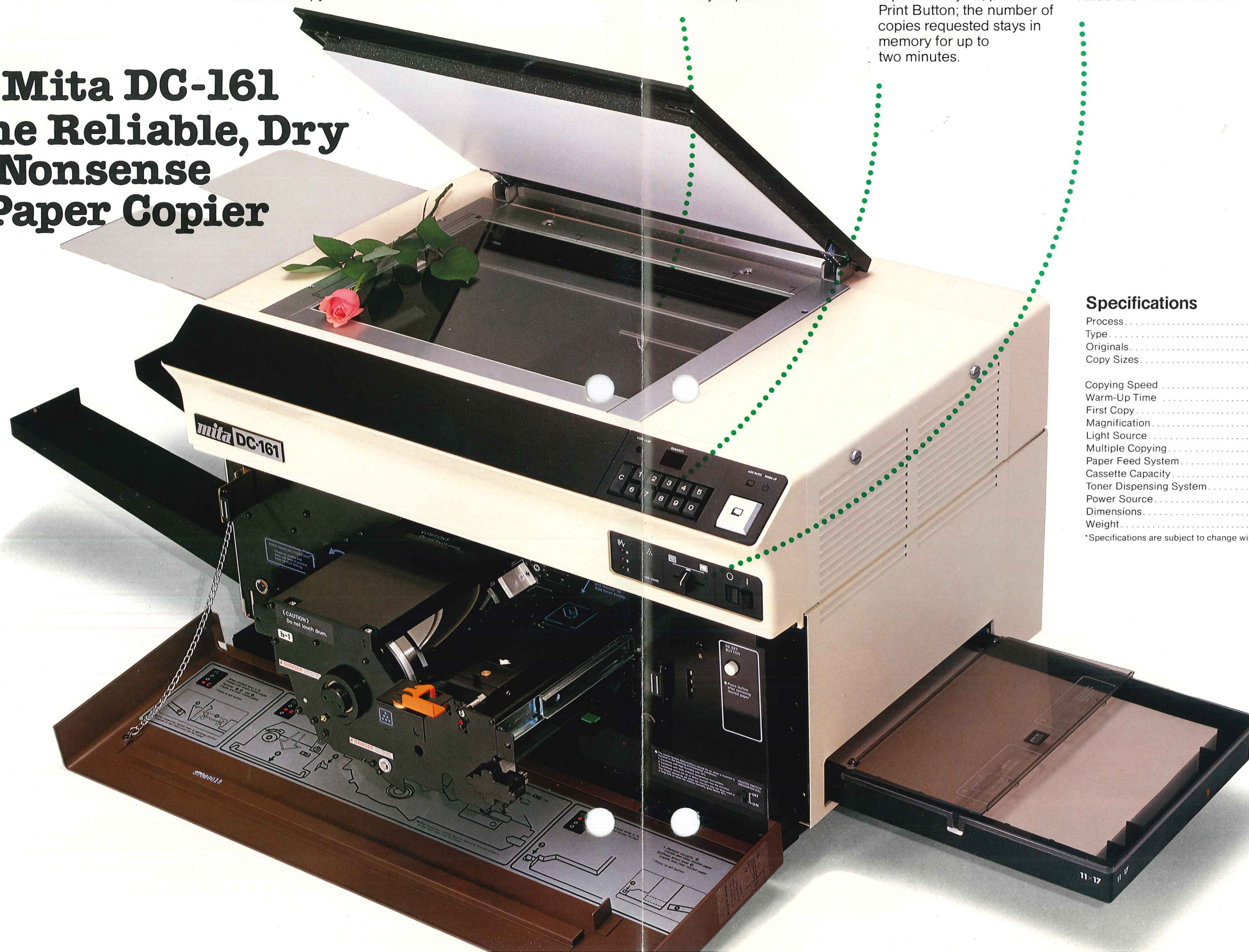
Easier handling of originals
A solid, stationary platen keeps originals in place no matter what their size. To help facilitate changing originals, the cover is hinged and balanced so it stays open at a 60-degree angle—until you put it down.

Easy-to-use push-button controls
Frequently used controls are conveniently grouped together on one control panel, virtually assuring foolproof operation. Push a couple of buttons and make up to 99 copies. To repeat the cycle, push the Print Button; the number of copies requested stays in memory for up to two minutes.

Secondary control panel
Less frequently used controls are grouped together in order to simplify operations. Here you'll find a Copy Jam Indicator Lamp, Add Toner Button, Copy Exposure Adjustment Knob and Power Switch.

Fumble-free paper handling
Paper is automatically fed by sheets from an easy-loading cassette that holds up to 250 sheets. It travels in a straight, horizontal path to help cut down on operator handling, virtually eliminating paper jams.

New Mita DC-161 The Reliable, Dry No-Nonsense Plain Paper Copier



Specifications

| | |
|-------------------------|--|
| Process | Indirect Dual Component Dry Toner |
| Type | Table-Top |
| Originals | Sheets, Books, 3-D Objects |
| Copy Sizes | Max. 11"×17" Min. 5½"×8½" |
| Copying Speed | 15 Copies Per Minute (Any Size) |
| Warm-Up Time | 3 to 4 Minutes |
| First Copy | 6 Seconds |
| Magnification | 1:1 |
| Light Source | Halogen Lamp |
| Multiple Copying | 1 to 99 Copies |
| Paper Feed System | Automatic Sheet Feed (Single Cassette) |
| Cassette Capacity | Maximum Capacity—250 Sheets (20 lbs) |
| Toner Dispensing System | Automatic Toner Density Control |
| Power Source | AC 115V, 60Hz |
| Dimensions | 31½" (L)×22" (D)×19" (H) |
| Weight | 258 lbs |

*Specifications are subject to change without notice.