YAESU KEIKOGYO CO., LTD

General Catalogue

▶ Tape Dispenser

▶ Label Dispenser

▶ Film Dispenser

Yaesu

ZCUT Series

New Additional Function.
New Evolutionary Model.

▶ Equip with Programing Function.
▶ A different length can be cut as programmed.
▶ Remove Roller Unit without using any tools and easy to take maintenance.

ZCUT-9GR

■ Features

· Six different lengths can be programmed for cutting.

· Two roll tapes can be cut at the same time due to Dual Photo Sensor.

· A cut piece of tape is positioned to take out.

· Set a tape without using bobbin.

· Non-adhesive tapes can be cut.

· Build-in Separator for cutting two rolls tape, Guide Plate, and Blade Oil.

■ Preset Mode, Loop Mode

P-MODE (Preset Mode)
The machine is able to be programmed.
A signal will be shown based on your selected quantity of pieces and it will all cut out.
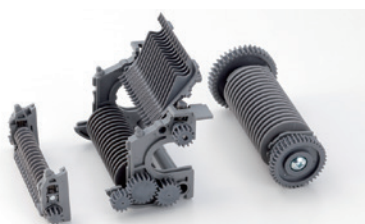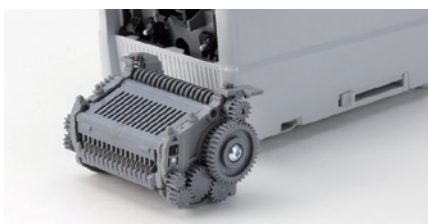
L-Mode (Loop Mode)
You can preset the quantity of piece which will be cut out. The machine will cut out the pieces based on your selected quantities then it will stop.

Programing Function
Six different lengths can be programmed for cutting.

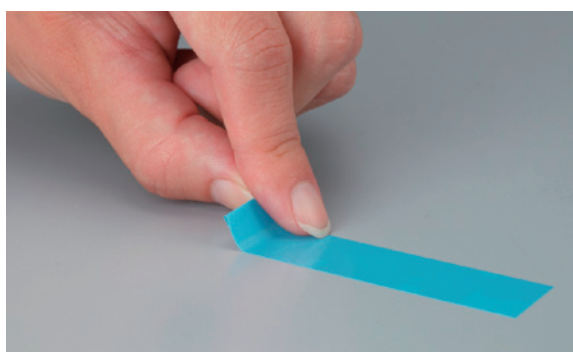
■ OPTION
Only supply with ZCUT-9GR.

ZCUT-9GRRP
Cut a tape with backing paper while removing it.

Arm Stand

1

Tape Dispenser with Edge Folding Function.

ZCUT-10

Folding a tape edge and easy to remove.

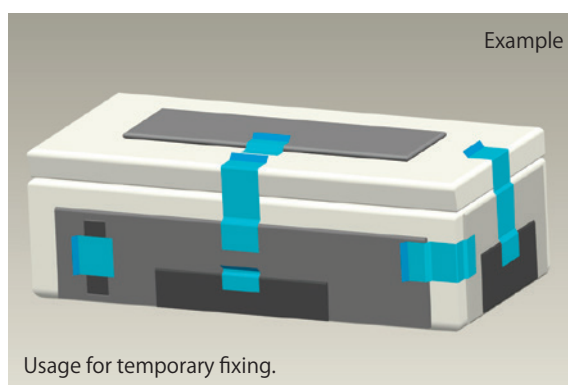Easy to change the function for folding and normal cutting.

■ Features

· Memory Function (Six different lengths can be memorized).

· Programing Function
  (Six different lengths can be programmed for cutting).

· Two roll tapes can be cut at the same time
  due to Dual Photo Sensor.

· A cut piece of tape is positioned to take out.

· Set a tape without using bobbin.

· Non-adhesive tapes can be cut.

· Build-in Separator for cutting two rolls tape, Guide Plate,
  and Blade Oil.

SELECT

SELECT

Folding

Straight

Example

Usage for temporary fixing.

■ OPTION

Only supply with ZCUT-10.

ZCUT-10RP
Cut a tape with backing paper while removing it.

Arm Stand

Programing Function
Six different lengths can be programmed for cutting.

Model	Cutting Length	Tape Width	Dia. of Outside Roll	Power Voltage	Dimension	Weight
ZCUT-9GR	5-999mm	6-60mm	300mm	AC 100-240V 50/60Hz 25W	116(W)×140(H)×213(D)mm	1.6kg
ZCUT-9GRRP	5-999mm	6-60mm	150mm (Internal diameter75mm)	AC 100-240V 50/60Hz 25W	116(W)×302(H)×320(D)mm	3.3kg
ZCUT-10	5- 999mm (folding 15~999mm)	6-60mm	300mm	AC 100-240V 50/60Hz 25W	116(W)×148(H)×222(D)mm	1.83kg
ZCUT-10RP	5-999mm	6-60mm	150mm (Internal diameter75mm)	AC 100-240V 50/60Hz 25W	116(W)×302(H)×330(D)mm	3.5kg

ZCUT Series

Evolutionary Turntable Type of Tape Dispenser.

▶ Automatic Tape Cutting Machine reduces waste and good for environment.

▶ Movable Sensor can be set at the place where Turntable stops.

▶ Increase Productivity for your taping jobs.

ZCUT-870

■ Setting the Mode

SENSOR MODE A

When the tape reach over the movable sensor, machine will stop cutting.
Remove the tape for Re-Start automatically.

SENSOR MODE B

When the tape reach over the movable sensor, machine will stop cutting.
Press Start Button for Re-Start.

PRESET MODE

Stop after cutting preset number.
Press Start Button for Re-Start.
Maximum set number of cut is 15 pieces.

Customized machine for Security Tape is available.

Standard

Customized

Tamper-evident on Turntable

No Tamper-evident

Polyimide Tape

Filament tape

Scale is on the knob as a guide.

Model	Cutting Length	Tape Width	Dia. of Outside Roll	Power Voltage	Dimension	Weight
ZCUT-870	15-70mm	3-25mm	150mm	AC 100-240V 50/60Hz 25W	126(W)×150(H)×258(D)mm	1.9kg

Apply on different kinds of industry and tapes.

▶ The latest cutting method improves cutting styles.
▶ Using L type blade of utility knife which is easy to get.
▶ Tape feeding speed-up provides better work efficiency.
  Possible to cut max. 68 tapes/min. when craft tape is set with cutting length 100mm.

ZCUT-3EX

ZCUT-3EXRP

Adjust the width range in accordance with the selected tape （80 ㎜・150 ㎜・250 ㎜）

▶ One machine can cover wide range of tape (Tape Width: 15~80mm).
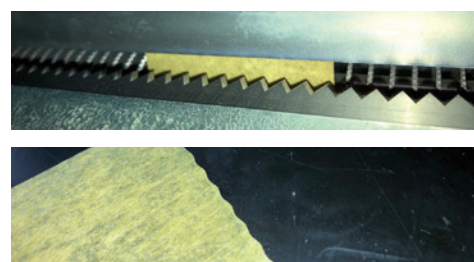▶ Using L type blade of utility knife(ZCUT-6).
▶ Durable for 24 hours operation.

ZCUT-6

ZCUT-3150

ZCUT-3250

> ZCUT-3150 and ZCUT-3250 are using saw blade. Cutting edge is not 100% straight(little bit waving).

Model	Cutting Length	Tape Width	Dia. of Outside Roll	Power Voltage	Dimension	Weight
ZCUT-3EX	30-7000mm (When in manual use) 100-7000mm (When in auto use)	15-80mm	240mm	AC 100-240V 50/60Hz 45W	191(W)×302(H)×247(D)mm	9.5kg
ZCUT-3EXRP	30-7000mm (When in manual use) 100-7000mm (When in auto use)	15-80mm	150mm (Internal diameter75mm)	AC 100-240V 50/60Hz 45W	191(W)×456(H)×344(D)mm	10.5kg
ZCUT-6	40-999mm	15-80mm	150mm (Include Stand 400mm)	AC 100-240V 50/60Hz 400W	144(W)×289(H)×237(D)mm	9.2kg
ZCUT-3150	40-9999mm	15-150mm	200mm (Include Stand 400mm)	AC 100-240V 50/60Hz 600W	332(W)×298(H)×247(D)mm	16kg
ZCUT-3250	40-9999mm	15-250mm	200mm (Include Stand 400mm)	AC 100-240V 50/60Hz 600W	432(W)×298(H)×247(D)mm	18kg

※ Power Voltage is maximum power dissipation when cutting (ZCUT-3150, ZCUT-3250 and ZCUT-6).

XCUT Series

Straight Cut Edge, Designed for low noise and less vibration.

▶ Memory Function(3 digital-6 memories, 4 digital-1 memory).
▶ Preset Counter, Loop Function.
▶ Memorize the number of the present cutting pieces.
▶ Auto feeding that cutting tape is ready to remove after taking the piece of tape.

XCUT-150
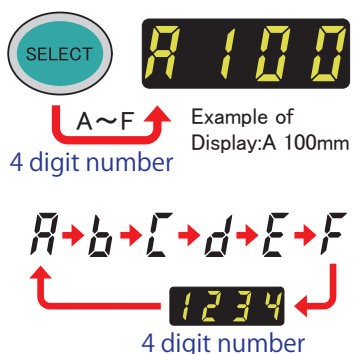
XCUT-300

Example of Customized Belt

■ Panel Display

Confirm the cutting length

SELECT

A~F
4 digit number

Example of Display:A 100mm

A→b→C→d→E→F
1234
4 digit number

When 4 digital indicates

■ OPTION

Exclusive footstool for XCUT-150

■ XCUT150/300　Specification Table

Model	Cutting Length	Tape Width	Feeding Speed	Dia. of Outside Roll	Power Voltage	Dimension	Weight
XCUT-150	30-9999mm (When in manual use) 60-9999mm (When in auto use)	20-150mm	72pcs/min. (Craft tape in 100mm cutting length) 330mm/Sec (Craft tape)	200mm	AC 100V-240V 50/60Hz 45W	292(W)×276(H)×239(D)mm	9.7kg (Excluding Bobbin)
XCUT-300	30-9999mm (When in manual use) 60-9999mm (When in auto use)	50-300mm	55pcs/min. (Craft tape in 100mm cutting length) 250mm/Sec (In the case of craft tape)	200mm	AC 100V-240V 50/60Hz 45W	435(W)×348(H)×323(D)mm	17kg (Excluding Bobbin)

Double-sided adhesive tape is usable. The construction of a new scissor cutting can apply on non-woven tapes.

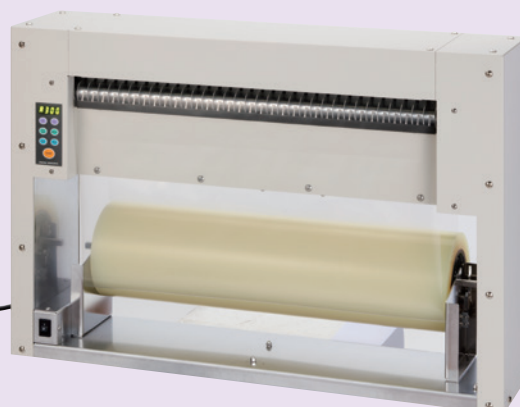XCUT-100RP is available to peel backing paper during operation.

XCUT-100

■ XCUT-100 Specification Table

Model	Cutting Length	Tape Width	Feeding Speed	Dia. of Outside Roll	Power Voltage	Dimension	Weight
XCUT-100	30-9999mm (When in manual use) 80-9999mm (When in auto use)	20-100mm	48pcs/min. (Craft tape in 100mm cutting length) 240mm/Sec (Craft tape)	200mm	AC 100-240V 50/60Hz 45W	279(W)×266(H)×241(D)mm	11kg (Excluding Bobbin)

New style technology for wider protective tapes and films.

▶ Tape width is 500mm max.
▶ Compact body. Depth is only 146mm.

XCUT-500

■ XCUT-500 Specification Table

Model	Cutting Length	Tape Width	Feeding Speed	Dia. of Outside Roll	Power Voltage	Dimension	Weight
XCUT-500	50-9999mm (When in manual use) 100-9999mm (When in auto use)	80-500mm	31pcs/min. (Protective film in 100mm cutting length) 330mm/Sec (Protective film))	200mm	AC 100-240V 50/60Hz 45W	680(W)×455(H)×146(D)mm	20kg (Excluding Bobbin)

Examples of modified machine

■ ZCUT-9GR with safety plate & switch

■ ZCUT-3EX
Silicon Roller
(Scratch prevention)

■ ZCUT-9GRRP
modified for outer diameter
of 300mm

idea For any inquiry of modified or customized machine,
please contact us.

■ Specification Table for Tape Dispensers

Model	Cutting Length	Tape Width	Dia. of Outside Roll	Power Voltage	Dimension	Weight
ZCUT-9GR	5-999mm	6-60mm	300mm	AC 100-240V 50/60Hz 25W	116(W)×140(H)×213(D)mm	1.6kg
ZCUT-9GRRP	5-999mm	6-60mm	150mm (Internal diameter75mm)	AC 100-240V 50/60Hz 25W	116(W)×302(H)×320(D)mm	3.3kg
ZCUT-10	5- 999mm (folding 15~999mm)	6-60mm	300mm	AC 100-240V 50/60Hz 25W	116(W)×148(H)×222(D)mm	1.83kg
ZCUT-10RP	5-999mm	6-60mm	150mm (Internal diameter75mm)	AC 100-240V 50/60Hz 25W	116(W)×302(H)×330(D)mm	3.5kg
ZCUT-870	15-70mm	3-25mm	150mm	AC 100-240V 50/60Hz 25W	126(W)×150(H)×258(D)mm	1.9kg
ZCUT-3EX	30-7000mm (When in manual use) 100-7000mm (When in auto use)	15-80mm	240mm	AC 100-240V 50/60Hz 45W	191(W)×302(H)×247(D)mm	9.5kg
ZCUT-3EXRP	30-7000mm (When in manual use) 100-7000mm (When in auto use)	15-80mm	150mm (Internal diameter75mm)	AC 100-240V 50/60Hz 45W	191(W)×456(H)×344(D)mm	10.5kg
ZCUT-6	40-999mm	15-80mm	150mm (Include Stand 400mm)	AC 100-240V 50/60Hz 400W	144(W)×289(H)×237(D)mm	9.2kg
ZCUT-3150	40-9999mm	15-150mm	200mm (Include Stand 400mm)	AC 100-240V 50/60Hz 600W	332(W)×298(H)×247(D)mm	16kg
ZCUT-3250	40-9999mm	15-250mm	200mm (Include Stand 400mm)	AC 100-240V 50/60Hz 600W	432(W)×298(H)×247(D)mm	18kg
XCUT-100	30-9999mm (When in manual use) 80-9999mm (When in auto use)	20-100mm	200mm	AC 100-240V 50/60Hz 45W	279(W)×266(H)×241(D)mm	11kg (Excluding Bobbin)
XCUT-150	30-9999mm (When in manual use) 60-9999mm (When in auto use)	20-150mm	200mm	AC 100-240V 50/60Hz 45W	292(W)×276(H)×239(D)mm	9.7kg (Excluding Bobbin)
XCUT-300	30-9999mm (When in manual use) 100-9999mm (When in auto use)	50-300mm	200mm	AC 100-240V 50/60Hz 45W	435(W)×348(H)×323(D)mm	17kg (Excluding Bobbin)
XCUT-500	50-9999mm (When in manual use) 100-9999mm (When in auto use)	80-500mm	200mm	AC 100-240V 50/60Hz 45W	680(W)×455(H)×146(D)mm	20kg (Excluding Bobbin)

※ Some of usable tapes may not be cut as depends on tape manufacturer.
※ Cutting length may not be within tolerance as depends on tape material.
※ Power Voltage is maximum power dissipation when cutting (ZCUT-3150, ZCUT-3250 and ZCUT-6).

※ Specifications are subject to change without prior notice.
※ Stand is all optional extra.

LDX HLD PLD Series

Operability is the first priority.
Compact / Save Energy.

▸ Bobbin-less Label Dispensers.
▸ C-mode, to count the number of label dispensed.
▸ P-mode, to set up the number of label you need.
▸ It is possible to set up the feeding speed by 6 different levels.
▸ Usable label length is from 10mm(min.) to 999mm(max.)

LDX-60

LDX-180   LDX-120

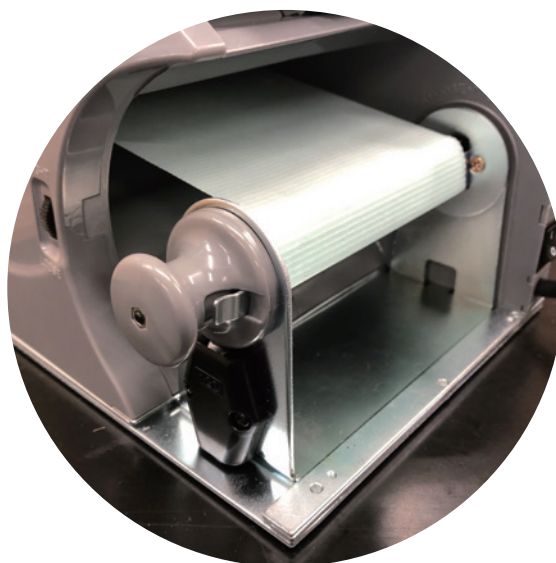No scattering of backing paper.
Easy to remove label roll.

HLD-2000
PLD-3000

■ LDX HLD PLD Series Specification Table

Model	Label Usable Width	Label Length	Label Feeding Speed	Dia. of Outside Roll	Power Voltage	Dimension	Weight
LDX-60	15-60mm	10-999mm	100～200mm / Sec (Speed setting by 6 levels)	200mm	AC 100V/120V/220-240V 50/60Hz 40W	104(W)×140(H)×215(D)mm	2.1kg
LDX-120	15-120mm	10-999mm		250mm	AC 100V/120V/220-240V 50/60Hz 45W	164(W)×157(H)×231(D)mm	3.3kg
LDX-180	15-180mm	10-999mm		300mm	AC 100V/120V/220-240V 50/60Hz 50W	224(W)×157(H)×241(D)mm	4.6kg
HLD-2000	10-75mm	15-100mm	125mm (min.) 282mm (max.)	180mm	AC 100V/120V/220-240V 50/60Hz 18/20W	192(W)×170(H)×253(D)mm	4.2kg
PLD-3000	4-75mm	4-100mm	8.3mm (min.) 14.0mm (max.)	180mm	AC 100V/120V/220-240V 50/60Hz 8/10W	192(W)×170(H)×253(D)mm	3.1kg

※ Specifications are subject to change without prior notice.

FD Series

Cut OPP rolled film into various sizes of lengths with high speed.

▶ More efficiency and hygiene because other film is placed apart.
▶ High speed in cutting 65pcs per minute(100mm length).
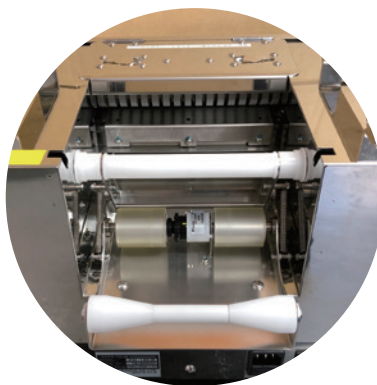▶ Stainless steel body → DURABLE.

FD-160III

FD-200III

FD-300

FD-160 III Film Holder
※FD-200 III and FD-300 are with Bobbin.

■ OPTION

Exclusive footstool
for FD-160

■ FD Series　Specification Table

Model	Cutting Length	Film Width	Dia. of Outside Roll	Power Voltage	Dimension	Weight
FD-160III (with Film Holder)	20-9999mm	160mm	210mm	AC 100-240V 50/60Hz 25W	292(W)×273(H)×232(D)mm	10.6kg
FD-200III (with Bobbin)	20-9999mm	200mm	210mm	AC 100-240V 50/60Hz 45W	332(W)×273(H)×232(D)mm	11.1kg
FD-300 (with Bobbin)	20-9999mm	300mm	210mm	AC 100-240V 50/60Hz 45W	436(W)×347(H)×284(D)mm (Including Bobbin Stand)	17.6kg

OPP Film

For wide range of application including Food Industry.

▶ 20μm defogging.
▶ 40μm laminated print.

Yaesu Worldwide Agencies

ASIA
CAMBODIA
CHINA
INDIA
INDONESIA
ISRAEL
JAPAN
KOREA
MALAYSIA
PHILIPPINES
SINGAPORE
TAIWAN
THAILAND
VIETNAM

OCEANIA
AUSTRALIA

EUROPE
BELGIUM
CZECH REPUBLIC
ENGLAND
FRANCE
GERMANY
HUNGARY
ITALY
POLAND
PORTUGAL
RUSSIA
SLOVAKIA
SWEDEN
TURKEY

NORTH AMERICA
CANADA
MEXICO
U.S.A

SOUTH AMERICA
ARGENTINA
BRAZIL

No Products , No Mind.

カタチにできない思いはない。

MS JAB EMS CM042

UKAS MANAGEMENT SYSTEMS 101

ISO 14001 BUREAU VERITAS Certification

BUREAU VERITAS 1828

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