

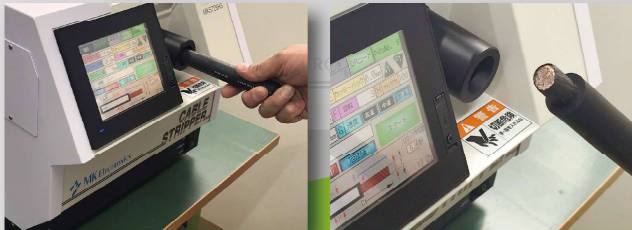
Digital Cable Stripper

MKS725HS



MKS725HS combines speed and power.

Workable without requiring skills ,
safety design.

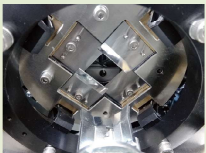


5.7 inch color touch panel installation
illustration display more clearly.
(Japanese / English / Chinese / Spanish)

Features of Digital cable stripper MKS725HS

Amount of cutting edge , semi-head length,
set the speed of the blade with a simple key
operation.

Sharp cut by
rotary slide method.



Centering bearings as standard , strip of thin
coated cable is possible,
realizing a stable strip.
Folding type tunnel clamp
mechanism installed,
easy strip of fine wire cable.



300 setting data can be registered.

4 languages correspondence
(Japanese / English / Chinese / Spanish)

Cable type selection mode installed.
(WLI / WL2/ IV / KIV / KIP / VCTF /
Cable type name can be changed)

Built-in QR code system standard.

**Enhanced operation screen / with color
touch panel (5.7 inch)**

- Search function
(data number , model name , keyword)
searchable for processed data.
- 200 user cable type names can be registered.
(20 digits)
- Software can be upgraded by SD card.
- Display of processing image.
Display image illustration according to data
input (Full-strip / Semi-strip)
- Display of strip processing time
- Operating speed switching function
(High speed / Medium speed /
Low speed)



A new mechanism clamp system installed
(1.5 times faster opening and closing than
previous models)

Dual stopper (Automatic stopper 7~150mm
and Long strip guide 150~500mm switching
type) installed as standard.

Equipped with a waste tray notification
function to notify the timing of waste disposal.

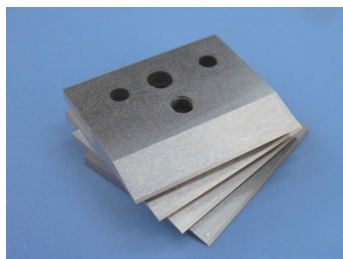
SUITABLE MATERIALS

Cable / Rubber / Multi cores cable / Multi shield cable / VCT, VCTF / WL1, WL2, MLFC, LMFC / Hypalon / KIP / IV, Eco IV / KIV / 2PNC



OPTION and SPARE PARTS

- Replacement blade (Standard blade) 4pcs/set : B504
- Replacement blade (Titanium coating) 4pcs/set : B504C
- Foot switch : FS20
- Centering bearings (Standard type)
: CR504ACB05(0.5~2.0) / CR504ACB10(1.0~2.5)
- Centering bearings (Fixed type)
: CR504(A10 : 1.0type / B20 : 2.0type / C30 : 3.0type)
- Cable guide : G504(φ6,8,10,12,14,16,17,20)



Replacement blade : B504



FS20

CONTROL PANEL

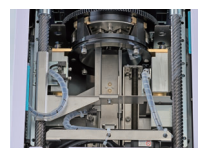
Operation	Setting	Counter	QR code	DataNo. 1
A Cut depth	4.0mm	E Cutter back	1.0mm	▲ ▼
B Strip length	60.0mm	F Rotation	1	H Clamping
C Stroke length	50mm	G Speed	High Mid Low	
D Cable type	ABCDE12345FGHIJ67890			Start
Help		Simple		Normal strip
Process illust				Strip time
				4.0sec
				14:00

- A : Cut depth [φ4~24mm]
 B : Strip length [7~150mm]
 ※When automatic stopper is selected
 C : Stroke length [0~110mm]
 D : Cable type
 [Move to cable type selection mode]
 E : C / B [Cutter back 0~2.0mm]
 F : Rotation [1~5]
 G : Speed [High speed / Medium speed / Low speed]

PHOTOGRAPHIC LIBRARIES MK725HS



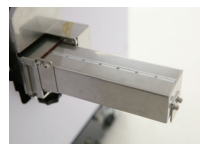
Cable setting method



Construction part



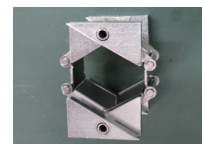
QR code reader



Long guide



Waste tray



Tunnel clamp

SPECIFICATION

MODEL	MKS725HS
Strip length [mm]	7~150 when using automatic stopper (100~150 is semi-strip)
*Dual stopper	150~500 when using long guide
Stroke length [mm]	0~110
Target cable diameter *1, *2 [mm]	φ4~24
Core wire diameter *2 [mm]	φ4~24
Semi-strip [mm]	5~ (5mm increments)
Minimum infeed setting unit [mm / click]	0.1
Machining time	3.6 seconds (WL1/80sq/strip length 30mm/stroke length 50mm)
Blade material	special steel
Blade composition [pieces]	4
Data setting	300
Power supply	AC100V 50/60Hz 5A • AC220~230V 50/60Hz 2.5A
External dimensions *3 [mm]	370W×630D×334H
Mass [kg]	45

*1. Some materials cannot be stripped. *2. $\phi 4 \leq \text{core wire diameter} < \text{cable outer diameter} < \phi 25$.

*3. External dimensions do not include protruding parts such as screws. (There is a 155mm protrusion on the back)

Manufacturing origin



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Please use the inquiry form on our website.

Sales origin

● Please acknowledge the performance of the specification, externals, and the price of the published product might change without a previous notice.