CASTING Pioneer of the wire processing machine!

CASTING

AWG#16(1.25sq)~AWG#36(0.01sq)

CASTING C300A has been esteemed basic performance, it became the most compact design and light weight that we have ever made. It has better performance than our old model CASTING 300 and moreover has good performance of processing thin line.



Specifications

nm ×D370mm ×H296mm
V or AC200V~240V(Single 50Hz/60Hz
Rated) 182W (Max)
~ 99,999mm
L + 0.0005×L) mm ※2 L:indicates a length.
0mm
0mm※2
'SF, IV, KV, UL,Teflon , Glass Wire,
16 (1.25sq) ~ 36 (0.01sq) ※2

MODEL		C300A
	O.D.	Max φ2.5mm ※ 2
WIRE FEED SPE	EED	Variable
CUTTER MATER	RIAL	Ultra fine particle alloy
DRIVE SUPPL	.Y	Stepping pulse motor

*2. Depending on the wire type.

Processing capacity (Actual data) <Number of processed wires per hour>

Total Length	Pieces
100mm	5,200
200mm	4,650
300mm	4,230
500mm	3,600
800mm	2,900
1000mm	2,550
1500mm	2,000
2000mm	1,700

Processing conditions

Both ends stripping 3mm Setting of speed : 9 Core diameter : 0.6mm Program A201 Thin wire mode

SAMPLE

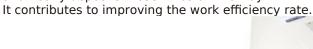


OPTION

CC-100

WIRE COLLECTOR

Just set up CC-100 on the left side of the CASTING series, it carries the finished wires by belt-conveyor and neatly deposits those wires on the tray.





Specifications

MODEL	CC-100
OUTER DIMENSIONS	W1200mm ×D340mm ×H135mm
WEIGHT (NET)	10kg
POWER SUPPLY	AC100VorAC200V (single phase) 50Hz/60Hz

MODEL	CC-100
POWER CONSUMPTION	MAX15W (AC100V)
O.D. SIZE	φ1mm Minimum※
DRIVE	Induction motor
	Air cylinder

*Depends on wire type