

# Kodera Casting C371A Cut & Strip Machine

**Leadmaker**  
Services



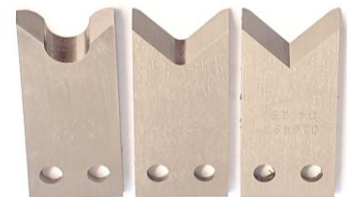
## Description

The C371A is an extremely robust cut & strip machine processing for wires and cables up to 11mm diameter and conductor sizes up to 10mm<sup>2</sup>. With its powerful drive system and blade mechanism, it can process many challenging materials including AVSS, VSF, IV, KV, UL, Teflon, Glass Wire, etc.

This model is based on Casting C351 which was the flagship machine supplied by Kodera for many years. It was developed with identical ideas but using new technology. Its processing speed is twice as fast as the Casting C351. The built-in memory allows saving and quick re-loading of programs. A large range of blade forms is available for optimized stripping of different insulations.

## Technical Specifications

MODEL CASTING C371A  
CUTTING LENGTH 0.1~99,999mm  
CUTTING TOLERANCES  $\pm(0.1+0.0005\times L)$ mm  
L = Indicate a cutting length  
STRIPPING LENGTH Front End =0.1~47.9mm  
Rear End =0.1~47.9mm  
APPLICABLE WIRE SIZE AWG#7~AWG#28 (Depending on the wire type)  
Biggest outer diameter :  $\phi$ 11mm  
APPLICABLE WIRE TYPE AVSS, VSF, IV, KV, UL, Teflon, Glass Wire, etc  
WIRE FEED SPEED Variable  
BLADE MATERIAL Ultra fine particle alloy  
OUTER DIMENSION W430mm×D420mm×H270mm  
WEIGHT 27kg  
POWER SUPPLY AC100V~AC240V(Single phase) 50/60Hz  
POWER CONSUMPTION  
(100V) Rated : 50W MAX : 300W



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