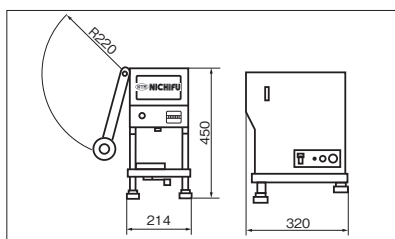


ICT PNEUMATIC CRIMPING MACHINE (NCA 100)



ICT pneumatic crimper NCA-100 is designed to automatically feed the next terminal into proper crimping position. Efficient and quality crimping can be obtained.

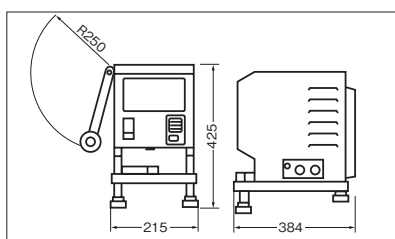
■ FEATURES

- Compressed air supply and electricity are required.
- Easily replaceable applicator.
- Applicable wire range for ICT/CT is 0.3mm² ~ 5.5mm².
- Easy operation.

■ SPECIFICATIONS

ITEM	SPECIFICATION
PART NO.	NCA100
APPLICABLE TERMINALS	ICT0.3~ICT5.5 and CT1.25 ~CT5.5
OUTPUT POWER	12KN
OPERATION	Foot S/W or Sensor
AIR COUPLER	1/4PF (Nitto P/N 20PM)
AIR PRESSURE	0.5MPa
AIR CONSUMPTION	5Nℓ /one crimp
CRIMP CYCLE	0.8sec./pc.
VOLTAGE	AC 100V ± 10%
ELECTRIC CONSUMPTION	20W
WEIGHT	40kgs.

ICT ELECTRIC CRIMPING MACHINE (NCM 100)



Totally electric (No compressed air needed.)

■ FEATURES

- With AC 100V, NCM100 can crimp ICT0.3 ~ 5.5 and CT1.25 ~ 5.5(non-insulated terminals).
- Applicator for ICT is placed on NCM100 with easy changeable mechanism.
- Easy operation.
- CE Marking Model also available.

■ SPECIFICATIONS

ITEM	SPECIFICATION
PART NO.	NCM100
APPLICABLE TERMINALS	ICT0.3~ICT5.5 and CT1.25~CT5.5
OUTPUT POWER	12KN
OPERATION	Foot S/W or Sensor
CRIMP CYCLE	0.8sec./pc.
VOLTAGE	AC 100V ± 10%
ELECTRIC CONSUMPTION	200W Max.
WEIGHT	39kgs.