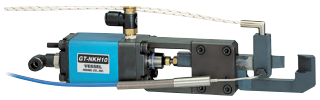
NEW

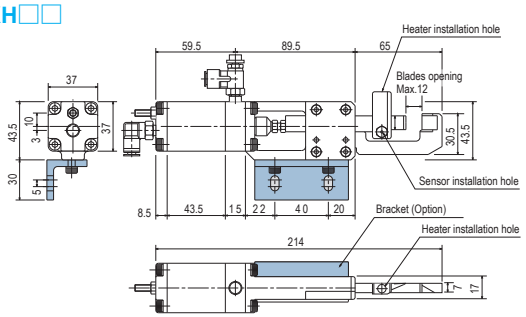
HEAT AIR NIPPERS / HEAT AIR NIPPER BLADES / TEMPERATURE CONTROLLER

■ Heat Air Nippers



Air Pressure: 0.5~0.6 MPa

MGT—NKH□□



■ Features

- Speed control of cutting speed and heater temperature allows for various cutting surface solutions and meets demands for high precision cutting result.

■ Set (Consist of Heat Air Nipper Blade MNKH10AJ, Heater and Temperature Sensor)

Cutting capacity Width × Thickness (mm) Acril"	Blade Edge Temp. (Max °C)	Cutting cycle (sec/cut)	Air consumption (cm²/str.)	Piston stroke (mm)	Weight (g)	Part Number	Unit Price 1~9 pcs
7×1.5	200	4~5	73	12	715	MGT—NKH10	Quotation

For quantities not displayed here, refer to our MISUMI website for more information.

■ Heat Air Nipper Blades

Material	Blade Shape	Blade opening (mm)	Cutting blade effective (mm)	Weight (g)	Part Number	Unit Price 1~9 pcs
Special Alloy Steel	Knife type (resin)	12	10	137	MNKH10AJ MNKH10RAJ	Quotation

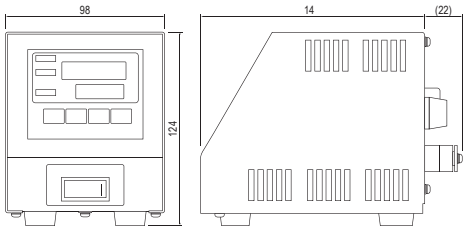
- Optional Part: Temperature Controller (MDTC—001—1—A)

For quantities not displayed here, refer to our MISUMI website for more information.

■ Temperature Controller

Air Pressure: 0.5~0.6 MPa

MDTC—001—1—A



- The heating element can be connected directly to the main unit. A useful feature that saves labor during wiring installation.
- Compact construction enables the unit to be carried, allowing the change of work site at any time.

Temp. range Thermocouple K (°C)	Power supply (V)	Power consumption (with 100 VAC input)	Operating ambient temp./humidity (°C/%)	Protection fuse	Weight (g)	Part Number	Unit Price 1~9 pcs
0~200	100~240	Approx. 3W (Approx. 5VA) (Without load)	0~40 RH35~85% (No condensing)	One 15A fuse is in corporated	900	MDTC—001—1—A	Quotation

Please check the input voltage prior to the operation as it is directly connected to the heater.
Two types of heaters are available for 100V and 240V.
A power supply cable is included.

For quantities not displayed here, refer to our MISUMI website for more information.

Order | Part Number: MGT—NKH10, MDTC—001—1—A | Days to Ship: Quotation | Price: Quotation