

HEAT NIPPERS FOR CUTTING PLASTICS

The built-in heater warms the blade edges for easier, crack-free cutting of fragile materials such as acrylics, styrene plastic, and glass resins. These heat nippers must be used with suitable transformer.

Section of blade

Round type

Flat type

Angle type

HT180DX

<with Sensor>

Spring Loaded

Round type



Model	Size (mm)	Weight (g)	Cutting capacity (φmm) Plastics	Blade length (mm)	Transformer	Heater
HT180DX	190	310	4.0	16	TRF100D	W19

HT120

<End cutting type>

Spring Loaded



Model	Size (mm)	Weight (g)	Cutting capacity (φmm) Plastics	Blade length (mm)	Transformer	Heater
HT120	150	275	4.0	10	TRF25	W19

HT130

<Long blade type>

Spring Loaded

Flat type



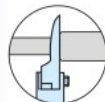
Model	Size (mm)	Weight (g)	Cutting capacity (φmm) Plastics	Blade length (mm)	Transformer	Heater
HT130	165	270	4.0	27	TRF25	W19

HT140

<Flat blade type>

Spring Loaded

Flat type



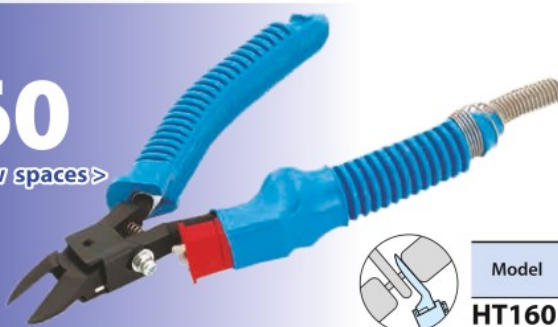
Model	Size (mm)	Weight (g)	Cutting capacity (φmm) Plastics	Blade length (mm)	Transformer	Heater
HT140	160	265	4.0	22	TRF25	W19

HT160

<for cutting narrow spaces>

Spring Loaded

Round type



Model	Size (mm)	Weight (g)	Cutting capacity (φmm) Plastics	Blade length (mm)	Transformer	Heater
HT160	150	255	4.0	16	TRF25	W19