

For Propane Burners for Welding Supplies, see p. 7-311 to 313 The number next to the logo mark indicates items in stock for each brand.

TRUSCO



Stock
38,650
Items

Propane Burner L Type

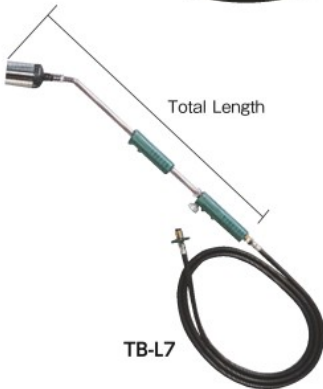
Repairing
OK

.Com
Drawing



- Features •High calorie large burner, ideal for a wide range of work etc.
Use •Freezing/thawing work.
•Road repair.
Specs •Flame temperature: 1500° C
•Working Fuel: Propane Gas
Origin •Japan

Example
(TB-L10)



Total Length

TB-L7

User Manual



Order Unit: 1 Set

(Price revision date: Jan, 2016) TRUSCO NAKAYAMA CORPORATION

Order Code	Item No.	Price (per set)	MSRP (per set)	Heat Output (kcal/h)	Nozzle Diameter (mm)	Total Length (mm)	Hose Length (m)	SPQ (set)	Weight (kg/set)
231-0481	TB-L7	¥18,746	¥20,250	72000	60	750	3	1	1.8
231-0490	TB-L8	¥20,134	¥21,750	100000	75	920	3	1	2.1
231-0503	TB-L10	¥25,179	¥27,200	144000	100	980	3	1	2.8
273-5539	TB-L7-5M	¥20,134	¥21,750	72000	60	750	5	1	2.1
273-5547	TB-L8-5M	¥21,523	¥23,250	100000	75	920	5	1	2.4
273-5555	TB-L10-5M	¥26,846	¥29,000	144000	100	980	5	1	3.1



TB-7H

TB-8H

TB-10H

(nozzle for propane burner)

Nozzle for Propane Burner

Order Unit: 1 Piece

Order Code	Item No.	Price (per piece)	MSRP (per piece)	Flame Temperature (°C)	Nozzle Outer Diameter (mm)	Length (mm)	Materials	SPQ (piece)	Weight (g)
273-5580	TB-7H	¥5,415	¥5,850	1500	60	138	Stainless Steel	1	327
273-5598	TB-8H	¥6,480	¥7,000	1500	75	160	Iron	1	587
430-9031	TB-10H	¥12,960	¥14,000	1500	100	200	Iron	1	1340

Propane Burner Hose (with valve)

Order Unit: 1 Piece

Order Code	Item No.	Price (per piece)	MSRP (per piece)	Hose Length (m)	SPQ (piece)	Weight (kg)
273-5601	TB-H2MB	¥10,090	¥10,900	2	1	0.85
273-5610	TB-H3MB	¥10,646	¥11,500	3	1	1.01
273-5628	TB-H5MB	¥12,219	¥13,200	5	1	1.33



Valve

TB-H3MB

(propane burner hose (with valve))

Joint

Order Unit: 1 Piece

Order Code	Item No.	Price (per piece)	MSRP (per piece)	Joint thickness x length (mm)	Cap nut size (mm)	SPQ (piece)	Weight (g)
430-9049	TB-L500S	¥4,166	¥4,500	φ16 x 480	M20 x P1	1	432
430-9057	TB-L700S	¥4,814	¥5,200	φ16 x 640	M20 x P1	1	520



TB-L500S (joint)

Contact us:0120-509-849 <http://www.orange-book.com/>

TRUSCO



Stock
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Items

Propane Burner with Automatic Ignition Device

Repairing
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Drawing



780mm

TB-RE7

- Features •It adopts a piezoelectric ignition method so safe one touch ignition is possible at hand.
•Compared to the existing propane burners, it has a quieter combustion noise, better combustion efficiency and generates strong concentrated fire at high temperature.
Use •Freezing/thawing work, road repair, sterilization/disinfection work, line construction, weed removal/drying work, freezing/melting work and road constructions.
Specs •Flame temperature: 1800° C
•Working Fuel: Propane Gas
Origin •Japan

User Manual



Order Unit: 1 Piece

TRUSCO NAKAYAMA CORPORATION

Order Code	Item No.	Price (per piece)	MSRP (per piece)	Heat Output (kcal/h)	Nozzle Diameter (mm)	Total Length (mm)	Hose Length (m)	SPQ (piece)	Weight (kg)
769-5438	TB-RE7	¥20,134	¥21,750	100000	60	780	3	3	1.8
856-1155	TB-RE7-5M	¥21,282	¥22,990	100000	60	780	5	3	2.3

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