

SMARTCHOICE



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Honda Civic 1.4 VTEC Hybrid

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WORLD CLASS TRAINING Unique to the IFA



Eure Car

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Offers end 29th Feb 2016

Automatic Ignition Used Oil Heaters Model Heat Capacity Fan Capacity Fuel Tank Consumption Compressed Air Supply Displacement Clean combustion & high efficiency SB40 153,000 Btu/hr 3200 m3/hr 80 L 4.6 L/hr 1.0 - 1.3 CFM 230V 204,000 Btu/hr SB60 4100 m³/hi 80 L 6.0 L/hr 1.5 - 1.8 CFM 230V • Large airflow blower fans 306,000 Btu/hr 6200 m³/hr 130 L 9.0 L/hr 2.0 - 2.6 CFM 400V+N SB80 Fan-only facility for summer ventilation 436.000 Btu/hr 8100 m3/hi 1301 12.8 L/h 3.0 - 3.6 CFM 400V+N SB110 Large capacity fuel tanks Burners adjustable to use heating oil/diesel • See note regarding DEFRA changes to permits on opposite page Basic room thermostat is standard These units must be connected to a suitable flue system Optional digital thermostat/time control (min 1m above roof apex & 6m above ground level). Compressed air supply required for burner A full range of flue accessories is available. Complete • Available at extra cost: THERMOBILE flue kits include roof seal, fitting kit & two wall bands. - Flue Kit (from £269) - Motor/Pump Kits to connect to bulk fuel tank Stainless steel flue kits provide 6m ground clearance: - Fire Valves, Magnetic Valves & High Pressure 98.085.746 for SB40 Filters for use with Pump Kits 98.085.100 for SB60 98.085.170 for SB80 & SB110 Price 5 Yr Lease pw **Optional extras (additional cost):** £3599 SB40 £19.14 98.085.399 Motor/Pump Kit - for connection to bulk fuel tank SB60 £3899 £20.74 with bottom outlet, gravity fed. Max distance 10m. (Pipework/ SB80 £5499 £29.25 electric cable not included) 98.087.161 Motor/Pump Kit - for connection to bulk fuel tank SB110 £5999 £31.91 with top outlet &/or above 10m distance. (Pipework/electric cable FROM not included) 98.085.890 Digital Stat/Timer 5 SB80/SB110 98.085.541 Main Fan Filter Kit (SB40 & SB60) 98.085.542 Main Fan Filter Kit (SB80 & SB110) SB40/SB60 **BSO Oil Fired Cabinet Heaters** Model Nett Heat Air Flow Swivel Consumption Supply for connection to a bulk fuel tank Output Heads BS030 109.000 Btu/hr 2196 m3/hr 2 3 43 I /hr 230V Connect to a bulk fuel tank BSO40 2556 m³/hr 146.440 Btu/hr 4.67 L/hr 230V BSO60 3708 m³/hr 203,330 Btu/hr 6.46 L/hr 230V

- Use with 28 second fuel (paraffin/kerosene) or 35 second fuel (heating oil/diesel)
- 13 Models heat outputs up to 381Kw (1.3M Btu/hr)
- Electro-zinc coated steel cabinet, inner heat shield skin, outer skin epoxy powder coat finished
- Centrifugal air circulation enhances life expectancy
- Models BSO30 to BSO85: direct drive fans, 1ph motor
- Model BSO120: 3ph motor & v-belt drive
- Combustion air inlet kit as standard
- Thermostat, time control, oil filter & fire valve
- Main fan filter kits available for dusty/hazardous places . Extra cost: Standard Elue Kit (from £279)

	Price	5 Yr Lease pw		Price	5 Yr Lease pw				
BSO30	£2050	£10.90	BSO85	£2580	£13.72				
BSO40	£2150	£11.44	BSO120	£3150	£16.76				
BSO60	£2450	£13.03							

- pvv		THEE	JILC
0	BSO85	£2580	£13
4	BSO120	£3150	£16
13			

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	For BS(BS(
	BSG

Stain	less	Steel	Flue	Kit
for B	50 N	/lodel	S:	

280,530 Btu/hr

418,000 Btu/hr

5004 m³/hi

7740 m3/hi

9.10 L/hr

13.30 L/hr

230V

415V

BS085

BSO120

ves approx. 4.6m (15ft) ground clearance

- 3 x 1m Flue pipes, 1 x Terminal, 1 x Storm collar
- 2 x Adjustable wall fixing brackets
- 1 x Silicone rubber pipe flashing / fixing kit
- for profiled or corrugated roof & cladding Minimum flue requirement: 3 metres

	IC I			
For Model	Pai			
BSO30 & 40	F			
BSO60	F			
BSO85 & 120	F			
FROM				

FK5 FK6	£279 £289	(£36 (£37
FK7	£299	(£39

5 Year Lease £10.90 pw				
PROHEAT Oil Fired Cab		Package	910	
with Built-In Fuel Tank & Flue	e Kit	PROHEAT 80	HEATED A	
 All models 240V Low-noise radial fan Large air volumes guarantee quick heating Equipped with thermostat Capacities of 30, 42, 64, 84kW net 4-Sided adjustable outlet opening guarantees equal air distribution Heat resistant steel combustion chamber & heat exchanger Switches & warning lights on control panel 	ROHEAT 30 & 40		• 4 x 1m flue • 2 x Adjustal	ue
 Summer/winter circuit for heating/ventilation No space for a bulk fuel tank? PROHEAT is your solution! 	0 -		or corrugate • 1 Tee-Piece	seal & fixing kit for profiled ed roof & cladding (flue to heater)
Price 5 Yr Lease pw PROHEAT30 £1795 £9.55 PROHEAT40 £2050 £10.90 PROHEAT60 £2300 £12.23			For Model	m flue pipe available: Price 40,60 £28 £36
PROHEAT80 £2600 <i>£13.83</i>	14	II IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		

Model Nett Heat Max KW Consumption Air Flow Tank Output Capacity PROHEAT30 104,000 Btu/hr 30KW 3.4 L/hr 1,900 m3/hr 55L PROHEAT40 144.000 Btu/hr 42KW 4.7 L/hr 2.800 m3/hr 55L PROHEAT60 220.000 Btu/hr 64KW 7.2 L/hr 4.500 m3/hr 751 5,300 m³/hr PROHEAT80 286,000 Btu/h 84KW 105L 9.5 L/hr

ALL Thermobile prices are supply-only, UK Mainland Installation is available at an additional cost.

FROM

All the heat you need!

Smart Products, Smart Prices, Smart Promise...from the people who care!



FROM

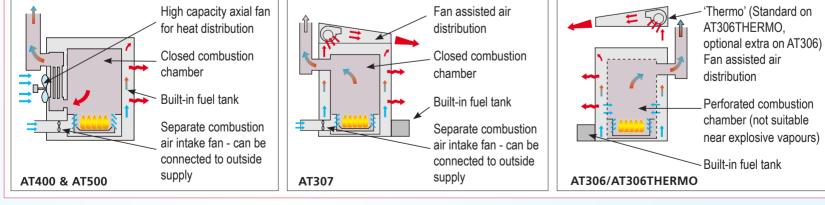
Workshop Heaters * GARAGE EQUIPMENT

rt No Price (Additional 1m Flue Pipe) 5)



 Manual Ignition Use Fast return on investment Efficient, virtually soot-free combustion Burns used oil, diesel or a combination Built-in fuel tank, filters & fuel pump Flame failure protection Overflow protection for burner dish Overheat protection (except AT306) Includes complete flue kit (roof seal, fitting kit & two wall bands); legislation compliant PG1/1 (04) AT400 & AT500 Feature a burner draw system for easier lighting and cleaning plus a heat exchanger for higher efficiency 	ONLY E14 5 Year Lease E I	5	AT306THERMO	ONLY Stear Lease	у 99 95 £6.36 ру	00000000000000000000000000000000000000	AT306	ides Kiti	
a Kiti	THENHAL			AT306	Δ	1306THERN	10	AT30)7
and a standard statement	UNERWOBILE		Heat Capacity (min)	68,000 Btu/hr		58,000 Btu/h		68.000 E	
			Heat Capacity (max)	102,000 Btu/hr		02,000 Btu/		102,000 1	
	47500		Fuel Consumption (min)	2 litres/hr		2 litres/hr		2 litres	
	AT500	Flue Kin	Fuel Consumption (max)	3 litres/hr		3 litres/hr		3 litres	
THERMOBILE		KIE!	Fuel Tank Capacity	50 litres		50 litres		50 litres	
		NER	Fan Capacity	Radiant Heat Only	,	1000 m ³ /hr		1000 m ³ /hr	
		ESS.	Tun cupacity	Rudiant field only		1000 111 /111		1000 117/11	
AT400					AT306	AT306 THERMO	AT307	AT400	AT500
			Sealed Cor	nbustion Chamber			1	1	1
and a lot of the second s		THERMOBILE	Bu	Irner Draw System				1	1
AT400				verheat Protection		1	1	1	1
ONLY				Failure Protection	1	1	1	1	1
£2095 ONLY	- E	A1500		Overflow Security	1	1	1	1	
5 Year Lease £11.14 pw			Combustion Chamber F	,			1	1	
5 Year Lease £13.27 pv				cy Heat Exchanger				1	
5 Tear Lease 115.27 pt				mbustion Air Facility			1		
AT400	AT500						•	V	V
Heat Capacity (min) 85,000 Btu/hr	130,000 Btu/hr		lso operate on these	fuels:				used oil he	aters must flue system
Heat Capacity (max) 146,000 Btu/hr	210,000 Btu/hr	 28 Second Par 35 Second He 				(min h	eight of 1	m above ro	of apex &
Fuel Consumption (min) 2.5 litres/hr	3.8 litres/hr	 Processed Fue 	l Oil (PFO)					id level). A es is availal	
Fuel Consumption (max) 4.3 litres/hr	6.2 litres/hr	 Rapeseed, lins 	seed & some vegetab	le oils		ornue	accessori	es is dvalial	ue.
	55 litres	DEFRA* have an	nounced changes to p	permits for oper	ating S	mall Was	te Oil H	eaters	
	55 11105		Il details contact your						ık
Fuel Tank Capacity 55 litres Fan Capacity 3000 m ³ /hr	3000 m³/hr	(under News).	il details contact your			nt for Environn			

vapours present (i.e. petrol vapour). Models AT 307, 400 & 500 have sealed combustion chambers which can take in outside air for combustion or take air from 1.8m above ground level. Combustion Air Intake Kits for this are available. The diagrams below show the working principles of the different models:



The Original THERMOBILE

Manufacturing workshop heaters for over 50 years Fully trained Service Agents * Comprehensive stock of spare parts Full range of heaters, downflow fans, dehumidifiers, etc * Ask your local branch for details



GARAGE EQUIPMENT * Workshop Heaters



Propane Gas Fired Heaters

- Heavy duty, clean combustion,
 easy to maintain
- High capacity at a low price
- Piezo push button ignition
- Thermocouple flame protection
- Adjustable capacity regulator (except G17)
- Gas hose & gas pressure regulator
- 230V

Model	Nett Heat Output	Heated Air Flow	Consumption			
G17	60,000 Btu/hr	500 m3/hr	1.25 kg/hr			
G29	65 - 100,000 Btu/hr	800 m3/hr	1.4 - 2.0 kg/hr			
G57	135 - 200,000 Btu/hr	2100 m3/hr	2.9 - 4.1 kg/hr			
G81	180 - 270,000 Btu/hr	2100 m3/hr	3.9 - 5.6 kg/hr			
* Nett heat output is maximum & consumption approximate						

	ONLY £279	ONLY £239	ONLY		Hu t
1			E1		NL
		$\boldsymbol{<}$) HER
r r r	G81 G57	0	G29		
	Room ventilation is required			G17	



The Original THERMOBILE

Manufacturing workshop heaters for over 50 years Fully trained Service Agents + Comprehensive stock of spare parts Full range of heaters, downflow fans, dehumidifiers, etc + Ask your local branch for details ALL Thermobile prices are supply-only, UK Mainland. Installation is available at an additional cost.



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garage equipment