

VANCOUVER 2010 OLYMPIC TORCH

Technical Data Sheet

	Metric	Imperial
Height:	945 mm	37.125 in
Weight (including fuel):	1600 g	3.5 lb

Materials used:

Mainly stainless steel, aluminum and sheet moulding compound

Burner system: mainly stainless steel, copper and brass

Technologies used:

Compression moulding, die stamping, roll forming, 5-axis laser cutting, laser etching

Burner system:

Vertical flame outlets (300 mm or 11.8 in high) for larger and more visible flame

Dual burner system

Fuel supply system:

Custom-built aluminum reservoir

Open/close valve

Fuel diffuser and regulator

Operating time (temperature and altitude dependent):

At least 12 minutes



Designed and assembled in Canada



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