Pursuit Pack. 28.7L

417054

Top deluxe extruded aluminum grab handle

Large main zippered compartment



Front daisy chain attachment system

Dual side mesh pockets

Product Features:

- 750D poly twill/600D poly/ face-coated 600D double ripstop
- Luggage trolley strap

checkpoint friendly

Point de contrôle accommodant

Interior zippered pocket, mesh pocket, slip pockets, pen holders and key clip



Large front zippered compartment with deluxe organizational panel

Padded back panel



Adjustable, padded shoulder straps with daisy chain attachment system

Checkpoint-friendly, easy-access padded laptop compartment with padded tablet sleeve



Available Colours and PMS Colours

Textile fabric colours are subject to dye lot variation and will not be exact match to print Pantone reference.



BLACK
Black 6C

OGIO® products may not be resold without embellishment. OGIO® products are not permitted to be shipped to or sold outside of Canada.

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Bag Measurements

Approx. Dimensions	18.75"h x 12.75"w x 9"d
Volume in Cu In./Litres	1,750 cu.in. /28.7L
Weight	2 lbs./0.9kg
Laptop Sleeve	15.75"h x 11"w x 1.5"d; fits most 17" laptops

Decoration Area

Location	Size
Front Zippered Pocket	5"w x 9"h

Finished measurements in inches. Refer to “How to Measure” guide for detailed information on measurement instructions.

Printing Instructions for Polyester Fabrics

Due to the nature of polyester, special care must be taken throughout the decoration process.

EMBROIDERY

- For best results, magnetic or clamp frames are recommended for stability and max decoration range.

SCREEN PRINTING

- Low-cure poly inks are required. Grey or black bleed blockers may be necessary.
- Polyester requires a longer cooling time than cotton. Avoid overlap of garments and screen-print/heat transfer until the garments are cooled. Failure to cool the fabric prior to stacking into a printer’s fold may cause the fabric and applied ink to stick together.

HEAT TRANSFERS

- Poly mark heat transfers need to be created with an anti-migration layer in the design. This process can only be done on white or very light colour shirts. Inks used in printing paper design needs to be darker than the base fabric or colour will migrate with the fabric colour resulting in a bleeding effect.

A test sample run is recommended, especially if you have a large order or if your printer does not specialize in printing on performance fabrics.