

REGATTA PROFESSIONAL[®]

Product Specifications Sheet

TRA230 Vintage Overhead Anorak

Fabric Information 100% polyester

Special Features Made with recycled polyester
 Waterproof and breathable Isotex 10,000 stretch fabric
 Taped seams
 Multiple pockets, including large front storage pocket
 Classic Regatta inner neck label to compliment the range

Mens Sizes S - 3XL (EU 48-62)

Carton Quantity 16

Country of Origin China

Commodity Code 62102000



COLOURS		PANTONE
1. Black/Seal Grey	28P	19-4008TCX / 19-4104TCX
2. Black/Strong Blue	LIQ	19-4008TCX / 18-4051 TCX
3. Navy/Spruce	D3B	19-3923TCX / 19-5212 TCX

	S	M	L	XL	XXL	XXXL
CBL	76.5	76.5	79	79	81.5	81.5
CHEST	106	114	122	130	140	148

All measurements are in CM*

Additional Information



Washing instructions Do not bleach. Tumble dry on low setting. Cool iron. Do not dry clean.

Kids Unisex Size Chart

INFANTS

Age/ Months - Unisex	Height cms	EU Size Conversion
6 - 12 Months	68 - 70 cms	80
12 - 18 Months	80 - 86 cms	86
18 - 24 Months	86 - 92 cms	92
24 - 36 Months	92 - 98 cms	98
36 - 48 Months	98 - 104 cms	104
48 - 60 Months	104 - 110 cms	110
60 - 72 Months	110 - 116 cms	116

TOPS

Age/ Size - Unisex	Height cms	Chest cms	EU Size Conversion
2 Years	92 cms	52 - 53 cms	92
3 - 4 Years	98 - 104 cms	55 - 57 cms	104
5 - 6 Years	110 - 116 cms	59 - 61 cms	116
7 - 8 Years	122 - 128 cms	63 - 67 cms	128
9 - 10 Years	135 - 140 cms	69 - 73 cms	140
11 - 12 Years	146 - 152 cms	65 - 79 cms	152
32"	153 - 158 cms	82 cms	158
34"	164 - 170 cms	86 cms	164
36"	170 - 176 cms	92 cms	176

LEGWEAR

Age/ Size - Unisex	Height cms	Wasis cms	EU Size Conversion
2 Years	92 cms	52 - 53 cms	92
3 - 4 Years	98 - 104 cms	53 - 54 cms	104
5 - 6 Years	110 - 116 cms	55 - 57 cms	116
7 - 8 Years	122 - 128 cms	58 - 60 cms	128
9 - 10 Years	135 - 140 cms	61 - 64 cms	140
11 - 12 Years	146 - 152 cms	65 - 66 cms	152
26"	153 - 158 cms	69 cms	158
28"	164 - 170 cms	73 cms	164

FOOTWEAR

UK	European
3'	36'
4'	37'
5'	38'
6	39
6.5'	40'
7	41
8	42
9	43
10	44
10.5'	45'
11	46
12	47

*Not available in every style