

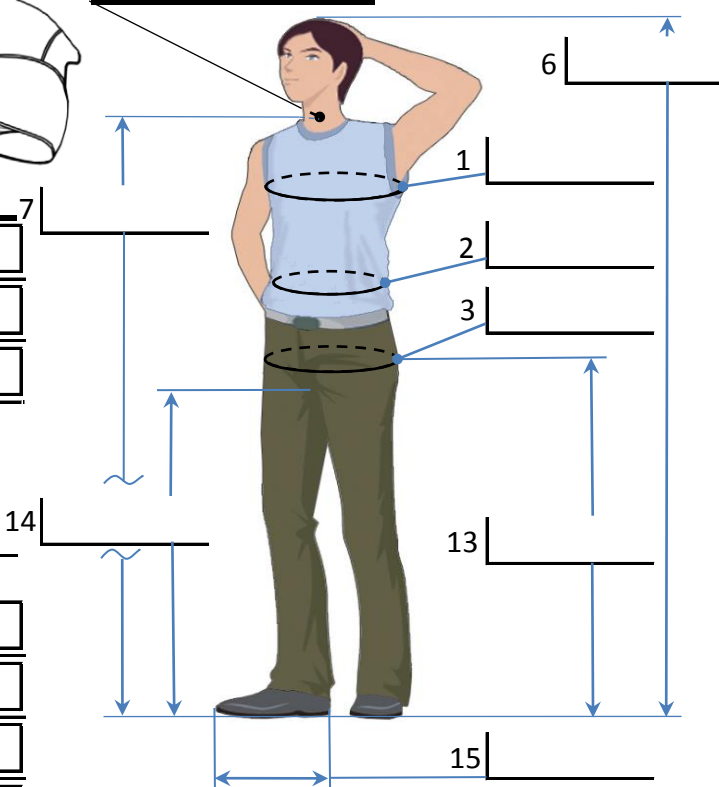
Harness options*

Harness design	Standard <input type="checkbox"/>	Custom design (costs extra) <input type="checkbox"/>
Harness fit	Normal <input type="checkbox"/>	Tight <input type="checkbox"/> Loose <input type="checkbox"/>
Rescue parachute options	Number of rescue chutes One <input type="checkbox"/> Two <input type="checkbox"/>	
	Dimensions in container	Location in case of 1 chute is ordered
	Length <input type="text"/> cm	Left <input type="checkbox"/> Right <input type="checkbox"/>
	Width <input type="text"/> cm	Attaching to:
	Height <input type="text"/> cm	Main carabiner <input type="checkbox"/> Harness <input type="checkbox"/>
Loops for towing	Winch-towing <input type="checkbox"/>	Aero-towing <input type="checkbox"/>
Leg loops	With separated buckles <input type="checkbox"/>	T-shape waist <input type="checkbox"/>
Main zipper	Fasten with Velcro (costs extra) <input type="checkbox"/>	Sewed into the skin <input type="checkbox"/>
Colors	Skin cloth Black <input type="checkbox"/> Red <input type="checkbox"/> Grey <input type="checkbox"/> Blue <input type="checkbox"/> Matrix PX-10T (white only) <input type="checkbox"/>	Side line Black <input type="checkbox"/> Red <input type="checkbox"/> White <input type="checkbox"/> Other color (if possible) <input type="checkbox"/>

Measurements*

All measurements in centimeters only!

7th cervical vertebra



1	Chest girth	<input type="text"/>	cm
2	Waist size	<input type="text"/>	cm
3	Hips size	<input type="text"/>	cm
4	Neck size	<input type="text"/>	cm
5	Leg size (of one hip girth)	<input type="text"/>	cm
6	Overall height with flying shoes on	<input type="text"/>	cm
7	7th cervical vertebra point height with flying shoes on	<input type="text"/>	cm
8	Height to shoulder with flying shoes on	<input type="text"/>	cm
9	Center-back measurement	<input type="text"/>	cm
10	Height measurement of sitting position of body from the seat of a chair to 7-th cervied vertebra	<input type="text"/>	cm
11	Shoulder length	<input type="text"/>	cm
12	Arm length (measured to the finger-tips)	<input type="text"/>	cm
13	Distance from the line where hips perimeter is measured to the floor	<input type="text"/>	cm
14	Crotch height	<input type="text"/>	cm
15	Shoe length	<input type="text"/>	cm
16	Chest breadth (transverse diameter of chest)	<input type="text"/>	cm
17	Anteroposterior diameter of chest	<input type="text"/>	cm
18	Hips width (transverse diameter of hips)	<input type="text"/>	cm
19	Anteroposterior diameter of hips	<input type="text"/>	cm

Other data

Type of shoes	Athletic shoes <input type="checkbox"/>	Gender	Female <input type="checkbox"/>
	Boots <input type="checkbox"/>		Male <input type="checkbox"/>

Dealer:

Customer:

Date:

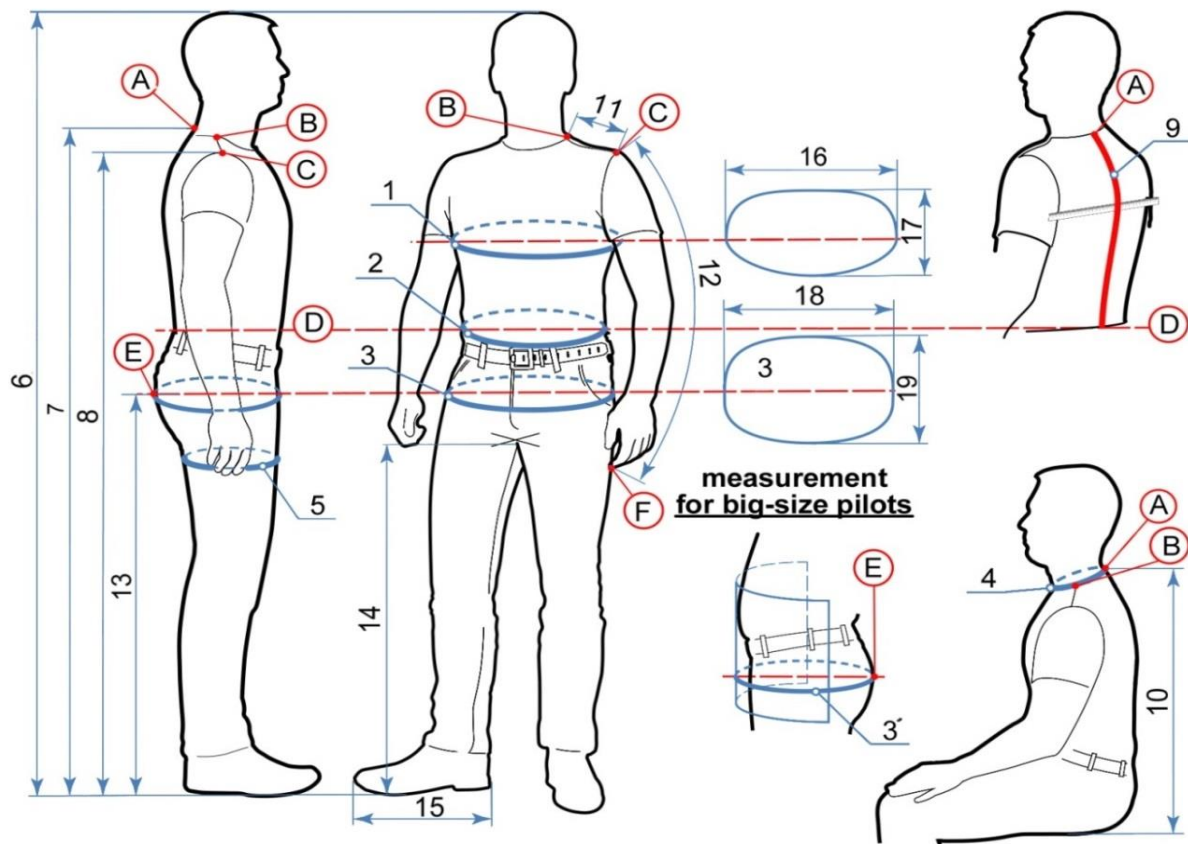
Notes:

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*Explanations for harness options, antropometric explanations and measurement guidelines at page 2

Antropometric explanations and measurement guidelines

All body dimensions are measured with a minimum amount clothing, for example T-shirt and light trousers (not flying suit) and flying shoes. The measurements should be taken by someone else, not yourself. Hands of the person being measured are lowered along the body. Take measurements with a soft tape measure and a ruler in centimeters only!



- 1 Chest girth - maximum circumference measured while standing upright with arms down and breathing normally. The tape-measure passed horizontally over the shoulder blades (scapulae), under the armpits (axillae), and across the chest.
 - 2 Waist size - girth of the natural waistline (D) in the middle between the top of the hip bones (iliac crests) and the lower ribs, measured horizontally with the human breathing normally and standing erect with the abdomen relaxed.
 - 3 Hips size – horizontal girth measured around buttocks at the level of maximum circumference (E).
 - 4 Neck size is measured around neck by passing the tape 2 cm below the Adam's apple at the level of the 7th cervical vertebra (A). Center-back measurement - length from the 7th cervical vertebra (A) to the natural waistline (D). When measuring, take into account
 - 9 the prominent part of the shoulder blades by holding a stiff ruler horizontally at the most prominent parts of the shoulder blades and then passing the tape measure above it.
 - 12 Arm length measured from the top of the arm (C) to the finger-tips (F).
 - 14 Crotch height – distance between the crotch along the leg to the soles of the feet measured in a straight vertical line with the customer standing upright with shoes on, feet slightly apart and the weight of the body equally distributed on both legs.
- A - 7th cervical vertebra D - Natural waist line
 B - Neck base point E - Level of hips circle
 C - Top the arm F - Finger-tips

Explanations for harness options

Approximate distance between the plate and the pilot's shoulder blades (in T-shirt), (cm)

Harness fit Distance	Normal	Tight	Loose
min	3,5	1,5	5,5
max	4,5	2,5	7,0

- The standard ViperC design is a single-color harness with a contrasting strips along the sides of the pilot.
- Standard 3-pockets block is executed in a harness with one shute by default.
- Neopren pockets (the size of the palm) located under the armpits on the skin.
- For the harness with the main zipper, which fastened with velcro, we recommend the additional purchase of a full length harness bag.
- A pocket for a drogue parachute is executed in a harness by default.