

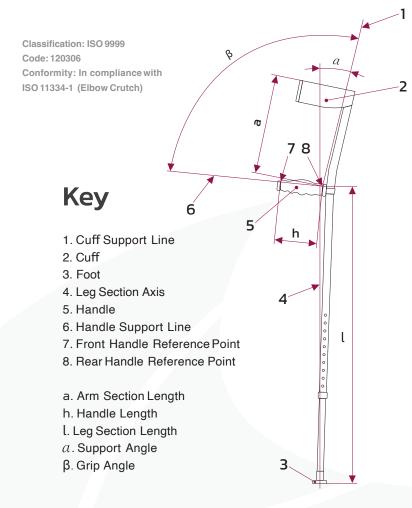
Standard Elbow Crutch

Technical Spec Sheet

Medical Elbow Crutches | AECY Youth | Aluminium Elbow Crutch

Product Overview

Description:	Elbow crutch comfortable for medium to long term use		
Туре:	Open cuff		
Tube finish:	Anodised matt 15 microns (µ)		
Colours:	Available in natural and various matt colours		
Plastics:	Black		
Structure:	"Backbone" of aluminium tube; injection moulded		
	cuff/handle and polyethylene sundry parts		
Legadjustment:	Adjustable to 10 different lengths (25mm apart)		
Punch options:	Single;or double by arrangement		



General Information

Support Angle (<i>C</i>)	16°
Grip Angle (β)	103°
Arm Section Length (a)	190mm *
Mass	385g *
Max. Weight of User	80kg *
Leg Section Length (l)	510 - 730mm *

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Fittings

Cuff	Made of polypropylene		
Handle	Made of polypropylene		
	Super soft grip on adult only *		
Foot	Design for maximum adherence		
	Fitted inside with anti-perforation ring		
	Replaceable		

Upper Tube (Aluminium 6063-T6)

Length		560mm	*
Outside Diameter		25.4mm	
Mass		160g	*
Height Adjustment		X 10 holes	
Plastics	Fitted with plastic slide at lower end for noise and vibration reduction		

Lower Tube (Aluminium 6063-T6)

Foot Length		440mm	*	
Outside Diameter		21.6mm		
Mass		125g	*	
Height Adjustment		Fitted with plated spring clip		
Plastics		Fitted with plug at upper end for noise and vibration reduction		
Foot	Fitted with foot plugat lower end			

Different to Adult and Paediatric Versions

 Label Details:
 Batch No. and Production Date; Maximum Weight = 80kg; Name and Address of Manufacturer

 Other Indications:Manufacturer's logo imprinted in cuff
 Tolerances:

 Allow for approximately 2% deviation of all stated measurements

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