

ELBOW CRUTCHES

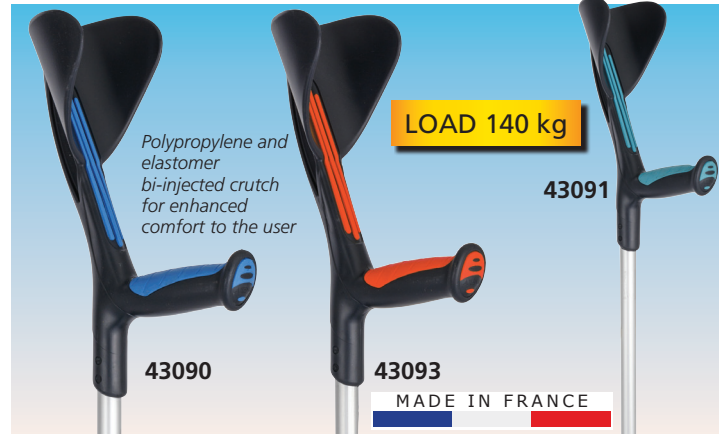


- 43100 EVOLUTION CRUTCHES - black - pair
 - 43101 EVOLUTION CRUTCHES - blue - pair
 - 43103 EVOLUTION CRUTCHES - red - pair
- Ergonomic handle and brachial support to enhance safety and quality of arm support while moving around. Aluminium pipes are in light grey anodised finish.
- 43110 PROGRESS 2 CRUTCHES - light grey/grey - pair
- For tall and heavy-weight adults, the handle adjusts from 22 to 29 cm. This crutch is suitable for adults whose height is comprised between 160 and 215 cm.
- 43115 TIKI CRUTCHES - blue/orange - pair
 - 43116 TIKI CRUTCHES - red/blue - pair
- For children or teenagers. The handle adjusts from 16 to 21 cm.
- 43120 RUBBER PVC FERRULES inside Ø 19 mm - grey - bag of 10

TECHNICAL SPECIFICATIONS

Model	EVOLUTION	PROGRESS 2	TIKI
Weight kg:	0.5	0.5	0.35
Height handle to floor cm:	77-98	79-101	55-77
Material of handle:	Polypropylene		
Diameter upper/down pipe mm:	22/19	22/19	22/19
Number of adjustment of height:	10 times adjustable every 20 mm		
Finishing/material:	grey anodization/aluminium		
Certified and tested for kg:	130	150	100
Standard used for testing:	EN ISO 11334-1		
Adjustable handgrip:	-	4 times	3 times
Handgrip size: Ø x l x h mm	35x100x235	35x100x220/290	32x100x160/210

ADVANCE ELBOW CRUTCHES



- 43090 ADVANCE CRUTCHES - blue/black - pair
 - 43091 ADVANCE CRUTCHES - turquoise/black - pair
 - 43093 ADVANCE CRUTCHES - red/black - pair
- Advance is the first polypropylene and elastomer bi-injected crutch, bringing enhanced comfort to the user. Certified and tested up to 140 kg. Adjustable in height 10 times per clip. Integrated anti-noise cap and Pivoflex tip.
- 43121 PIVOFLEX TIP - box of 10 - spare
- Inner Ø 19 mm, outer Ø 40 mm.

TECHNICAL SPECIFICATIONS

Weight kg:	0.51
Height handle to floor cm:	77-98 cm
Material of handle:	polypropylene and elastomer
Number of adjustment of height:	10
Tube finishing/material:	anodized aluminium
Certified and tested for kg:	140
Handgrip length cm:	10



DOUBLE ADJUSTMENT CRUTCHES



- 43123 DOUBLE ADJUSTMENT CRUTCH - open - pair
 - 43124 DOUBLE ADJUSTMENT CRUTCH - closed - pair
- Designed to improve comfort for people. Optimized handgrip and support angles, in order to achieve an advanced body posture and reduce hand and forearm fatigue. Structure made of light aluminium alloy.

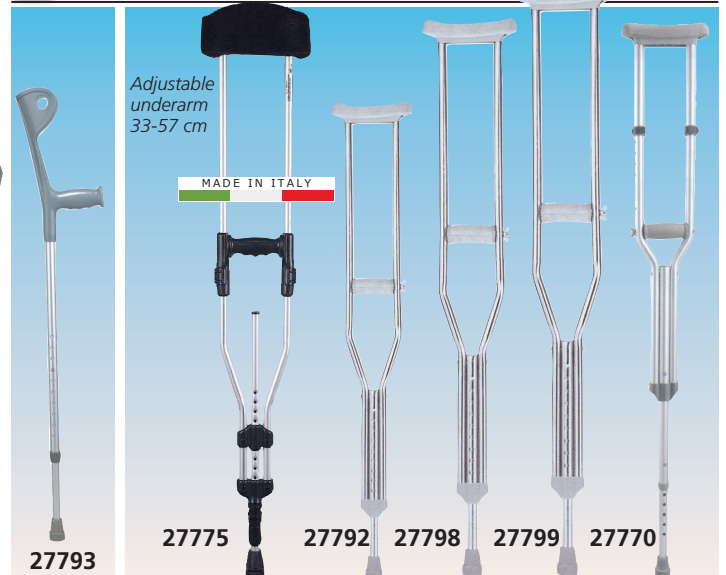
Adjustable forearm 22-28 cm. Open or closed arm cuff. The locking of the telescopic tubes is achieved with a clip equipped with a double pin, to improve safety. Tapered ring nut: it allows, by tightening, to eliminate noise.

- 43126 AMBIDEXTROUS HANDGRIP - spare

TECHNICAL SPECIFICATIONS

Weight:	0,58 kg (43123) - 0,62 kg (43124)	Height: 68-98 cm
Material:	Aluminium alloy	Forearm support: 22-28 cm
Max. load:	150 kg	
Class I Medical Device, 93/42/EEC, ISO EN 11334-1		

T-BAR AND UNDERARM CRUTCHES



- 27775 DOUBLE ADJUSTMENT UNDERARM CRUTCH - pair
- Light aluminium alloy. Out of center handgrip and washable cover 120-142 cm. Weight 1 kg. Max load 100 kg.
- 27792 T-BAR CRUTCH - small
- Stainless steel type. Adjust. height: 95-115 cm. Max load 100 kg.
- 27798 T-BAR CRUTCH - medium
- Stainless steel type. Adjust. height: 112-132 cm. Max load 100 kg.
- 27799 T-BAR CRUTCH - large
- Stainless steel type. Adjust. height: 119-139 cm. Max load 100 kg.
- 27770 T-BAR CRUTCH - extra adjustability
- Aluminium crutch with adjust. height 100-130 cm. Max load 100 kg.
- 27797 RUBBER FERRULES int. Ø 22 mm grey for 27792/8/9 - bag of 5
 - 27793 FOREARM CRUTCHES - Max load 100 kg
- Aluminium tube, anatomic hand grip. Adjustable height 96-119 cm.