

## ALUMINIUM STEP STOOLS ANODIZED

### ITEM: P7120

Sturdy and versatile step stool for professional use, anodized aluminium structure, flat steps with anti-slip reinforced double profile (360 x 230 mm), anti-slip feet. Maximum hindrance when closed only 7 cm.

Complies with UNI EN 14183 Legislative Decree 81/2008 Art. 113 and Legislative Decree 206/2005 Art 2-consumers

Tech. Code	P71203	P71204
No. of steps	3	4
H Closed m	1,12	1,43
H platform m	0,69	0,92
Opening m	0,75	1,00
Width mm	497	515
Weight kg	6,50	8

## ELECTRO WELDED ALUMINIUM STEP STOOL

### ITEM: P7121

Step stool made of electro-welded aluminium, 165 mm wide step with PVC inserts. Easily foldable with large 560x280 mm platform.

Compliant with UNI EN 14183, Legislative Decree 81/2008 Art. 113 and Legislative Decree 206/2005 Art. 2

Consumer code

Tech. Code	P712103	P712104
Steps N°	3	4
H closed m	0.9	1.18
H platform m	0.73	0.97
Opening mm	0.72	0.9
Width mm	800	
Weight Kg	8.5	9.8

## PLIABLE STEP LADDERS WITH WHEELS

### ITEM: P7125

Electrowelded aluminium platform ladders. Pliable to facilitate transport and storage. Anti-slip flat steps. 760x440 mm platform with 1 meter parapet and tool holder tank. Equipped with handrail and handles for lifting, with two 175 mm diameter wheels. Brake system is automatically activated when staircase is on working position. Capacity 150 Kg.

Complies with Legislative Decree 81/2008 Art. 113 and Legislative Decree 206/2005 Art.2-consumers.

Tech. Code	P712506	P712508	P712510	P712512
No. of steps	6	8	10	12
H Closed m	2,80	3,35	3,90	4,50
H platform m	1,45	1,95	2,40	2,90
Opening m	1,72	2,02	2,32	2,62
Width m	1,00			1,20
Weight kg	37,50	41,00	44,50	51,50