

# Upper Alberto Meda, Paolo Rizzato

This stepladder has a strong personality and great functionality. It is also a successful marriage of form and function. Its pragmatism is made possible by the technology employed by Kartell and has permitted the shaping of polycarbonate, giving it the durability, strength and toughness which a stepladder requires. The metal structure is solid and welded to a polished and crystalline body in transparent polycarbonate. The slip-resistant steps are practical and safe. An item which, aside from being multi-functional and practical, is also attractive and can even be used for decoration. The stepladder can support a maximum weight of 260 kg.



## Materials

**Frame:** chrome-plated steel

**Body:** transparent or batch-dyed polycarbonate

## Tests carried out

UNI-EN 131-1/94

functional dimensions of the steps

UNI-EN 131-2/94

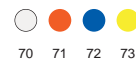
flexibility of the feet and of the platform

## 7030



width	height	depth	weight kg
open closed	open closed	open closed	

46	60	58	4,500
46	78	17	



70 71 72 73

packaging  
**7030**

quantity  
1

weight kg  
6,000

volume m<sup>3</sup>  
0,075