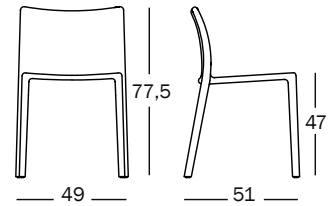


**Air-Chair**



**Jasper Morrison**

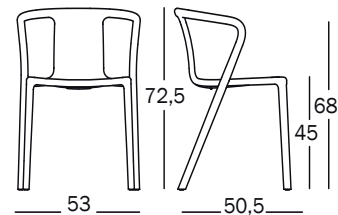


Stacking Chair. In polypropylene with glass fibre added. Air-moulded. Suitable for outdoor use. Felt glider included. Linking device available.



Chair in polypropylene	Art. nr.	Price in DKK
selected colours cat.1	SD74	1.028,00
Linking device		
PVC	SD74 AL	83,00

**Air-Armchair**



Stacking Armchair. In polypropylene with glass fibre added. Air-moulded. Suitable for outdoor use. Felt glider included.



Chair in polypropylene	Art. nr.	Price in DKK
selected colours cat.2	SD73	1.059,00

Colours cat.1	Colours cat.2
Green 1320 C	Green 1320 C
White 1730 C	White 1730 C
Pure White 1690 C	Pure White 1690 C
Beige 1450 C	Beige 1450 C
Black 1751 C	Anthracite gray 1418 C
Orange 1086 C	Orange 1086 C

Test Air Chair  
 ANSI/BIFMA X5.1-2002 Back impact test EN 15373:2007, L3  
 Leg forward static load test EN 15373:2007, L3  
 Leg sideways static load test EN 15373:2007, L3  
 Seat and back fatigue test EN 15373:2007, L3  
 Seat and back static load test EN 15373:2007, L3  
 Seat front edge fatigue test EN 15373:2007, L3  
 Seat impact test EN 15373:2007, L3  
 Tested and classified by MPA Stuttgart in die Klasse P-b nach DIN 66084

Test Air Armchair  
 ANSI/BIFMA X5.1-2011 Arm downwards static load test UNI 10977/2002, L5  
 Arm fatigue test UNI 10977/2002, L5  
 Arm impact test UNI 10977/2002, L5  
 Arm sideways static load test UNI 10977/2002, L5  
 Back impact test UNI 10977/2002, L5  
 Leg forward static load test UNI 10977/2002, L5  
 Leg sideways static load test UNI 10977/2002, L5  
 Seat and back fatigue test UNI 10977/2002, L5  
 Seat and back static load test UNI 10977/2002, L5  
 Seat front edge fatigue test UNI 10977/2002, L5  
 Seat impact test UNI 10977/2002, L5  
 Stability EN 1022:2005

