

CHAIRS TOLEDO AIRE

Designed by Jorge Pensi

DESCRIPTION

TOLEDO AIRE is the evolution of the iconic TOLEDO aluminum chair. Produced in a single piece of injected polypropylene, it makes its shapes flow connecting the seat, arms and backrest with great harmony. The variety of colors, its light weight and its strong formal attributes make the Toledo Aire a timeless piece that can coexist in different architectural spaces.





TOLEDO AIRE ARMCHAIR

Armchair for indoor and outdoor use. Produced as a single piece of injected polypropylene with fiberglass using gas assisted injection moulding technology. Stackable. Net weight 3,85 kg (8.48lb).

MEASUREMENTS

W 55cm × L 58,5cm × H 77,7cm × Hs 44,5cm × Ha 68,4cm W 21.66in × L 23.04in × H 30.6in × Hs 17.52in × Ha 26.93in

CHARACTERISTICS

Units Container HC

480

632

864

Weight 3,85 Kg. | Maximum Stackable 6 unidades

Units Trayler 70m³

528

652

972

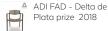
Units Truck 100m³

600

912

1044

AWARDS



CERTIFICATIONS

UNEN16139,UNEEN581-2,UNEEN581-1

SHELL CO

LOR



STD

2X

4X

P18



Packaging dim.

57 × 59.5 × 83

607 × 96 9 × 737

58 × 98 × 220





Units Container 20'

216

260

432



Units Container

432

548

864





TOLEDO AIRE ARMCHAIR GREEN EDITION

Armchair for indoor and outdoor use. Made from recycled and recyclable polypropylene using gasassisted molding technology. UV protection. Net weight 3.90 kg. (8.59 lb).

MEASUREMENTS

W 55cm × L 58,5cm × H 77,7cm × Hs 44,5cm × Ha 68,4cm W 21.66in × L 23.04in × H 30.6in × Hs 17.52in × Ha 26.93in

CHARACTERISTICS

Weight 3,9 Kg. | Maximum Stackable 6 unidades

AWARDS



CERTIFICATIONS

UNEN16139,UNEEN581-2,UNEEN581-1

STD units	Packaging dim. (cm)	Units Container 20'	Units Container 40'	Units Container HC	Units Trayler 70m³	Units Truck 100m³
2X	××	216	432	480	528	600
4X	××	260	548	632	652	912
P18	××	432	864	864	972	1044

SHELL COLOR









TOLEDO AIRE

TECHNICAL SHEET





AWARDS



ADI FAD - Delta de Plata prize 2018

CERTIFICATIONS UNEEN581-1,UNEEN581-2

TOLEDO AIRE CHAIR

Armchair for indoor and outdoor use. Made from a single piece of 100% post-consumer recycled polypropylene and recycled fiberglass using gas-assisted molding technology. Stackable. Net weight 3.85 kg.

MEASUREMENTS

W 55cm × L 58,5cm × H 77,7cm × Hs 44,5cm × Ha 68,5cm W 21.66in \times L 23.04in \times H 30.6in \times Hs 17.52in \times Ha 26.97in

CHARACTERISTICS

Weight 3,85 Kg. | Maximum Stackable 6 unidades

STD units	Packaging dim. (cm)	Units Container 20'	Units Container 40'	Units Container HC	Units Trayler 70m³	Units Truck 100m³
2X	59.5 × 57 × 83	216	432	480	528	600
4X	60.7 × 73.7 × 96.9	260	548	632	652	912
P18	58 × 98 × 220	432	864	864	972	1044

SHELL COLOR



















