

ALSTER

Designer

Emmanuel Dietrich

Technical characteristics

ALSTER combines innovative design, comfort and an impeccable finish.

CONSTRUCTION Tubular steel and soldered metal mesh. Choice of 3 types of base: - 1 base made from matt black steel tubing and strips which rotates 360° with automatic return (to initial position) function. - 1 rotating, height-adjustable 5-branch polished aluminum base on casters. - 1 rotating, height-adjustable 5-branch aluminum base in grained black finish. **COMFORT** Bultex foam 38kg/m³ - 3.6 kPa, over a metal frame. **COVER** Twin-needle overstitching on seat and back, with overstitching on the sides. **FABRICS** Thick fabrics (e.g. wools).



PRODUCTS

ALSTER CHAIR WITH ARMS ALUMINUM BASE ON CASTERS



Sizes

Height 32 "
Width 27 "
Depth 27 "
Seat height 18 "
Weight 39.683 lb
Seats 1 place

ALSTER CHAIR WITH ARMS BLACK BASE ON CASTERS



Sizes

Height 32 "
Width 27 "
Depth 27 "
Seat height 18 "
Weight 39.683 lb
Seats 1 place

More information on
www.ligne-roset.com

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depuis 1860

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**ALSTER CHAIR WITH ARMS MATT BLACK CENTRAL
PEDESTAL**



Sizes

Height 32 "
Width 24 "
Depth 23 "
Seat height 18 "
Weight 46.297 lb
Seats 1 place