

ORWELL ARMCHAIR, LEATHER, BLACK



Stylish and versatile, the Orwell Armchair in black leather is the perfect choice for modern and classic event spaces alike.

SKU: 1000070 | **Categories:** [Event Furniture Rentals](#), [Sofas and Couches](#)



PRODUCT DESCRIPTION

The Orwell Armchair brings timeless elegance and refined simplicity to any event space. Inspired by the iconic LC2 Armchair by Le Corbusier, its minimalist design features clean lines and luxurious genuine leather upholstery, creating a sophisticated centerpiece for lounges, VIP areas, or backstage settings.

As part of the versatile Orwell seating series, this armchair is designed to complement the Orwell 1.5-seater and 2-seater sofas, allowing you to create cohesive and functional seating arrangements. Whether used individually or paired with other pieces in the series, the Orwell Armchair enhances any event setup with its consistent style and comfort.

Designed for both aesthetics and functionality, the armchair features high armrests, plush cushioning, and a robust frame for stability and durability. Its premium leather finish and sleek design make it suitable for modern or classic interiors, while the variety of available colors—including espresso, black, nougat, beige, white, brown, and gray—ensures seamless integration into any event theme.

For added convenience, each armchair is delivered in a durable rolling case, ensuring easy transportation and protection against damage during transit. Whether you're outfitting an artist's dressing room or creating a luxurious seating area for corporate events, the Orwell Armchair and its companion sofas provide unmatched versatility and style.

TECHNICAL INFORMATION

Weight	57.3 lbs
Dimensions	31.5 × 27.6 × 29.5 in
Material	Genuine leather upholstery
Color	Black
Armrest	High armrests for added comfort
Cushioning	Plush seat and backrest cushioning
Design Inspiration	Inspired by the iconic LC2 Armchair by Le Corbusier
Transport	Includes a durable rolling case for transport



ADDITIONAL IMAGES

