OFFICE CHAIR RANGE

KRX Leather 135

PROJECT REFERENCE / LEATHER-135



Task & executive seating

Explore this KRX office chair range for commercial interiors. Choose the pictured configuration and compatible upholstery references with KRX Melbourne

Specify with KRX

Choose your configuration and compatible finishes for a project quotation. Final dimensions, inclusions and programme are confirmed for the selected model.

Range features

• multi-level locking function for lifting and tilting, chair seat sponge density 60# shaped sponge, chair back

• cannot be lifted, seat sponge density 60# shaped sponge, chair back sponge density 60# shaped sponge, ADC12

• · People can touch part is leather rest is PU

Technical details

Dimensions (mm)	610 × 610 × 1030 mm / 610 × 610 × 1020 mm
Upholstery options	PU, Half leather, 1A half leather, 2A half leather, 3A half leather

Dimensions & size options

610 × 610 × 1030 mm / 610 × 610 × 1020 mm

Available configurations

PU	Upholstery option listed for this range
Half leather	Upholstery option shown for this range. Contact areas in half-leather options are leather, with PU to other areas
1A half leather	Upholstery option shown for this range. Contact areas in half-leather options are leather, with PU to other areas
2A half leather	Upholstery option shown for this range. Contact areas in half-leather options are leather, with PU to other areas
3A half leather	Upholstery option shown for this range. Contact areas in half-leather options are leather, with PU to other areas

Colours & materials

Select from this range’s own finish references on the product page. On-screen colours are indicative; confirm physical samples and compatibility for your selected configuration.

NXPU / EPU	12 references available for selection
1A leather	6 references available for selection
2A leather	6 references available for selection
3A leather	14 references available for selection

View this KRX range and its finish selections online

Delivery, installation, lead time and product-specific warranty terms are confirmed in the KRX quotation.