





vewdale

AGNETIC ANTI-LIGATURE SYSTEM

# **KR20C Crank control**

#### Features:

The YewdaleKestrel<sup>®</sup> KR2OC crank control roller blind features a 45mm grooved aluminium barrel and white metal universal brackets for face or top fixing. A robust 1:5 crank mechanism ensures smooth blind control, and incorporates a magnetic detachable crank handle. Fabric is locked into a groove in the barrel, and features a white Tear Drop aluminium bottom bar as standard. This system uses magnetic wall-fix/top-fix brackets. This ensures that, under excess load, the back bar separates from the bracket leaving no remaining points of ligature.

#### **Benefits**:

Durability and simplicity make the KR2OC a good choice for a vast range of applications. The magnetic detachable crank ensures the blind is vandal resistant and safe for areas where cords are a threat. Fabric locked into the barrel and bottom bar, supported by sturdy, attractive metal brackets and fitted to white aluminium back bar, secured by magnetic brackets for 100% fail-safe\* antiligature functionality.

#### **Options:**

Bracket covers; Alternative bottom bars including fully fabric covered in aluminium or plastic, and aluminium Tear Drop in black or silver; Fixed crank handle.

#### Specification:

The magnetic anti-ligature YewdaleKestrel® KR2OC crank control roller blind with magnetic detachable crank handle as manufactured by Yewdale, +44 (0)1268 570900. Flame retardant fabric from the YewdaleDefiant® range, locked into grooved 45mm aluminium barrel along with white Tear Drop aluminium bottom bar. Robust vandal resistant 1:5 crank mechanism with pin end supported by white metal brackets and fitted to white aluminium back bar, secured by magnetic wall-fix/top-fix brackets spaced in accordance with manufacturer's recommendations. Fitting to be carried out by trained and accredited personnel.

### 0+M Guidance

It is an NHS requirement that items suspended on load-release support systems should be maintained and load-tested in accordance with the manufacturer's instructions on an annual basis. The YewdaleKestrel® system's performance remains constant even after repeated use. It is a requirement, however, to carry out a physical inspection and testing of YewdaleKestrel® fittings to identify any possible damage or evidence of tampering and undertake an annual load test. Annual testing should only be carried out by Protects Plus 0345 646 0955.

YewdaleKestrel<sup>®</sup> KR20C is the only approved crank control roller blind system to be used with YewdaleKestrel<sup>®</sup>

## **Roller Blinds Specification Guide**

Roller blinds	Min	Max	Max	Max
	Width*	Width	Drop	M²
KR20C	200	2050	3300	5.0

Based on fabric weight of 220g/m<sup>2</sup>, e.g. Thames. Sizes shown in millimetres unless otherwise specified. Use of heavier fabrics may require appropriate reductions. Where adjacent YewdaleKestrel<sup>®</sup> blinds are fitted, there should be no more than 2 brackets within a total distance of 700mm.



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This product range comes with a full Lifetime Warranty as standard.

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Call: +44 (0)1268 570900 Fax: +44 (0)1268 732509 Email: sales@yewdale.co.uk Yewdale, Enterprise Way, Wickford, Essex, SS11 8DH | 4 Sutton Lane, London, EC1M 5PU