


PRODUCT DATASHEET

| | | |
|-----------------------|---|---|
| Product | Winch 1 Light Duty, Fast DMX Winch Part No. WAHL0001 | |
| Description | <p>The extra large take up reel makes this compact cable winch the fastest in our range, operating at 60 in / sec. Suitable for lightweight loads up to a 1Kg (2.2lb), Winch 1 can be easily controlled via DMX from a lighting desk or stand-alone controller. A simple and affordable solution to automate a wide variety of scenic elements such as curtains, practicals, trick lines, and light rigging.</p> <p>The Wahl Winch 1 is perfect for small fast pick-ups of fabrics or other special effects. Operating in clusters, the Winch 1 can created beautiful and hypnotic choreography of floating elements, all synchronized and easily programmed via DMX.</p> <p>Perfect for Technical Directors, Church technicians, Shop Project Managers, Exhibit builders and decorators – virtually anyone with a need for simple, affordable and safe automation.</p>  | |
| Features | Features <ul style="list-style-type: none"> • Small and light weight • Fast cable retraction • 1 kg (2.2 lb) working load • Precision control of position and speed via DMX (7 channels) | Benefits <ul style="list-style-type: none"> • Mount practically anywhere • Easy to create quick retractions of fabrics and other quick motion gags and special effects. • Suitable for light weight fabric effects, and small suspended objects. • Safe, repeatable and accurate positioning and limit settings. |
| Specifications | <ul style="list-style-type: none"> • 1.2 Kg (2.5lb) working load limit • 5 – 60 inch/sec. speed • 40ft lifting height (50ft optional) • 2mm wire rope • 16-bit DMX precision • 0.04in position accuracy | <ul style="list-style-type: none"> • 5-pin DMX input and pass through • 7 Channels of DMX control • Powercon™ Input 120VAC input, 50 watt consumption (optional 230VAC model) • 5.1 x 10.1 x 14.1 in; 13.2.5lbs |
| Notes | <p><i>Wahlberg Winches are designed and tested for use moving light-weight scenic elements such as fabrics, small decor, props and light scenic pieces. They are not intended to be used for primary stage rigging of battens or fly-lines or any other safety-critical applications.</i></p> | |