

SHOW LIFT 4/55

TECHNICAL SPECIFICATIONS

MAX. HEIGHT	4,1 m
MAX. LOAD	55 kg
MIN. HEIGHT	1,3 m
MIN. LOAD	15 kg
MAX. VELOCITY	1 m/s
MIN. VELOCITY	0.2 m/s
90-230V AC POWER	1500 W
PEAK POWER	3000 W



FLIGHT CASE

BGV C1 (GUV-VC1)
2006/42/CE
MADE IN SPAIN



- Showlift - The ultimate tool for stage designs.
- The S.Lift 4/55 is the latest within stage design and offers a whole new world of opportunities for AV, Pyro, Light and stage design that has never before been possible.
- This is an automated tower that is controlled by a 3 channel **DMX512** signal.
- With a height from 1,3m to 4,1m with a max load on 55 kg you have the opportunity to carry out many creative designs.
- The S.Lift 4/55 is a compact tower that weighs only 88 Kg and is easy to move and handle. A special flight case is available to transport the lift together with all its cables and accessories.
- The S.Lift 4/55 can operate with different variable speeds with smooth flow and low noise.
- Be creative with the VMB Showlift and experience a new world of possibilities.
- A lighting & lifting tool developed and designed by Prolifts engineers.
- Instant position reading.
- Variable speed and height.
- DMX Controllable from a lighting desk.
- Geared motor controlled via a PLC drive, capable of transmitting requested actions to the engine.
- IP56 rated system.
- Locking system for overload and/or short circuit.
- Automatic restart or return to zero after unexpected loss of signal.
- High quality aluminium profiles.
- Variable minimum and maximum height limitation - Ideal for interior designs with height restrictions.
- Adaptable moving head support for any device.