

Melody II Non-enclosed Lifting Platform

When faced with a short rise wheelchair access problem up to 2 metres in lifting height, the installation of a Melody 2 may be the most suitable, cost effective and aesthetically pleasing solution.

Suited to either outdoor or indoor applications for both public buildings or where appropriate, domestic situations. The design incorporates an integral ramp to eliminate the need for a pit, thus keeping building work to a minimum.

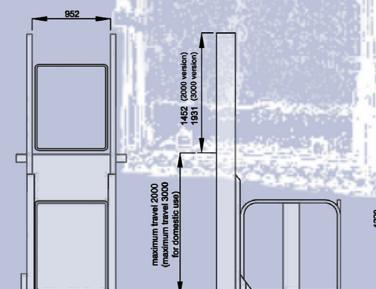
A major feature of the design is the lack of mast or support tower, minimising aesthetic intrusion into the environment.

The standard finish is maintenance free stainless steel but other materials or paint finishes are available to suit the surrounding decor. In the event of a mains power failure the lift features an emergency lowering facility.

The innovative design ensures that special emphasis has been placed on the needs of both the lift user and the building owner in facilitating compliance with the current disability legislation.



- · Emergency lowering facility
- · Polycarbonate infill panels
- · No enclosure or support tower required
- · Integral ramp eliminates the requirement for a pit minimises building work
- · Lift carriage finished in attractive, durable stainless steel
- · RAL colours available as an option
- · Security options available e.g. Radio Enabler, Radio Isolate and Authorised Key Holder
- Alarm







Standard Specification

Application range: People with impaired mobility and wheelchair users. Internal & External Locations

Maximum Safe working load: 500Kg Maximum travel: 2m public - 3m domestic Rated speed: 0.08 metres per second

Power supply electrical requirements: 220 / 240V~50 /60 Hz-13A single phase (max). Dedicated RCD protected supply

Low voltage control system: 12VDC **Operating temperature range**: -10°C to

Safety: Full platform safe edge which stops the lift should it touch any obstacle in the down direction only. Protects against entrapment below the platform and inside the guide. Fully interlocked upper and lower gates

