

## Platform Lift Range

### Electrical Loadings & Requirements

(1) Provide dedicated single-phase supply protected by a type D MCB, (refer to product model in table below). The lift supply is to terminate in a lockable isolator at a position shown on builder's work diagram.

(2) Provide a 13amp electrical outlet socket adjacent to the lift installations at all levels. The supply to these sockets is not to be derived from the lift supply detailed in note 1 above.

(3) Ensure that lighting at all landing levels is not less than 50lux.

Product	Load (kg)	Lift Size	Lift Speed (m/s)	Start Current	Rated Run Current	Starting Method	Motor Size (kW)	Protection MCB
Midilift SL/GL	400kg	5 persons	0.08 m/s	35 Amps	7.5 Amps	Direct on Line	1.1 Kw	10 Amp D Type
Midilift SL	400kg	5 persons	0.15 m/s	45 Amps	9 Amps	Direct on Line	1.1 to 1.5 Kw	10 Amp Type D
Midilift SL/GL (External)	400kg	5 persons	0.15 m/s	45 Amps	12 Amps	Direct on Line	1.1 to 1.5 Kw	13 Amp Type D
Midilift SLplus	400kg	5 persons	0.15 m/s	45 Amps	10 Amps	Direct on Line	1.8 Kw	16 Amp Type D
Midilift XLplus	400kg	5 persons	0.15 m/s	6 Amps	6 Amps	Soft Start V3F Drive	0.75 Kw	10 Amp Type D
Piccolo (<5m travel)	400kg	5 persons	0.15 m/s	45 Amps	13.5 Amps	Direct on Line	1.8 Kw	16 Amp Type D
Piccolo (>5m travel)	400kg	5 persons	0.15 m/s	45 Amps	15 Amps	Direct on Line	2.2 Kw	16 Amp Type D

#### **Waiver**

This data sheet is for guidance only and must not be used for proper working drawings. Please contact Stannah Lifts for particular details before proceeding. Owing to our policy of continual improvement we reserve the right to alter specifications and dimensions without prior notice