

The award winning leader

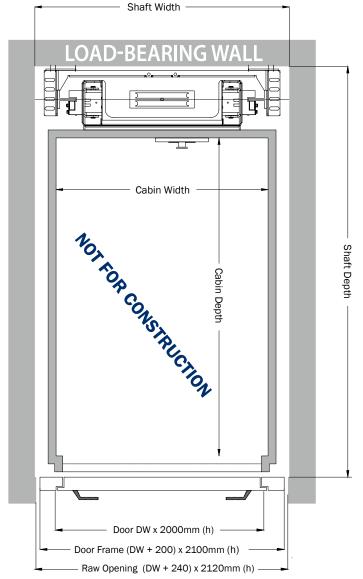
SHAFT BY BUILDER • DRIVE TO REAR SINGLE OPENING • CUSTOM CABIN / SHAFT

HYDRAULIC OPTION

 Drive traditional hydraulic

 Machine up to 7m away at area landing of choice

3 - 6 persons Person 300 - 500kg capacity



ELECTRIC OPTION

• Drive next generation electric traction

 Machine machine room area less (MRL)

> = SW = SD

Maximum 1200 1400

4 - 5 persons Person 400kg capacity

CABIN / SHAFT SIZING					
Cabin Width	+ 160	= SW			
Cabin Depth	+ 360	= SD			

CABIN SIZE	Minimum	Maximum
Width	600	1200
Depth	600	1400

	<u>'</u>	CABIN / SHAF	T SIZING
ı	,	Cabin Width	+ 160
		Cabin Depth	+ 410
	Door DW x 2000mm (h)	CABIN SIZE M	/linimum
	Door Frame (DW + 200) x 2100mm (h)	Width 8	850
	Paul On arria (/ (D) / () (240) () (240) () ()	Depth 8	850

This layout drawing is for guidance only please contact our sales and design consultants to ensure your complete understanding of your lift requirements

CONSTRUCTION DETAILS

· Construction material re-inforced blockwork or equivalent

· Internal shaft size size to suit 150mm - 170mm · Pit depth

 Headroom 2400 - 2600mm single phase 240V 32A or 3 phase 415V 20A · Power supply

from 450mm - 1000mm in 50mm increments · Doors sizes different jambs may have alternate impact

STANDARD SPECIFICATIONS

 Maximum travel 12m

 Speed 0.15 - 0.30m/s

full height sensor beams · Safety protection

· Maximum floors

from our huge range of options Cabin fit out · Doors finishes from our huge range of options

 Compliance AS1735.15/18

SHOWROOMS Sydney Melbourne Brisbane 02 9666 3939 03 9421 4222 07 3014 0633 08 9460 0666 855 326 8847