

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.

SYSTEM 21



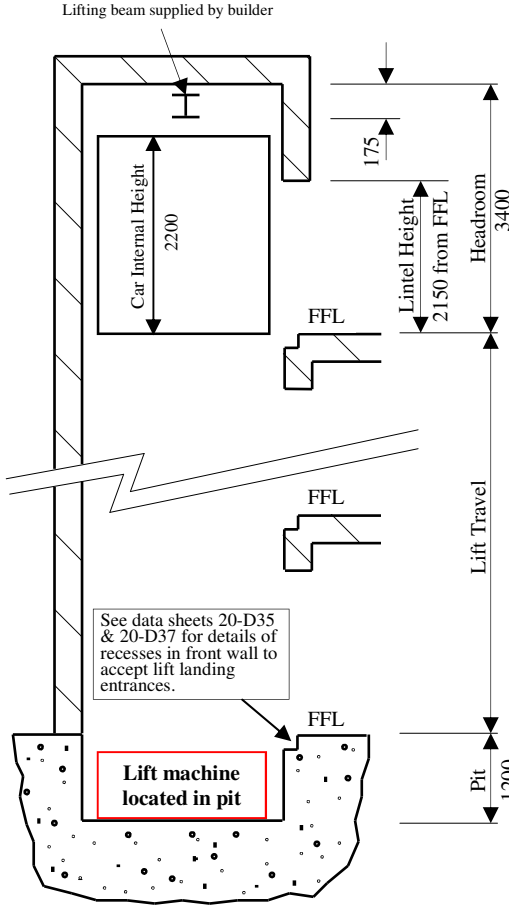
Machine Room-Less

Totally Machine Room Free

MRLi

16 Person (1200kg)

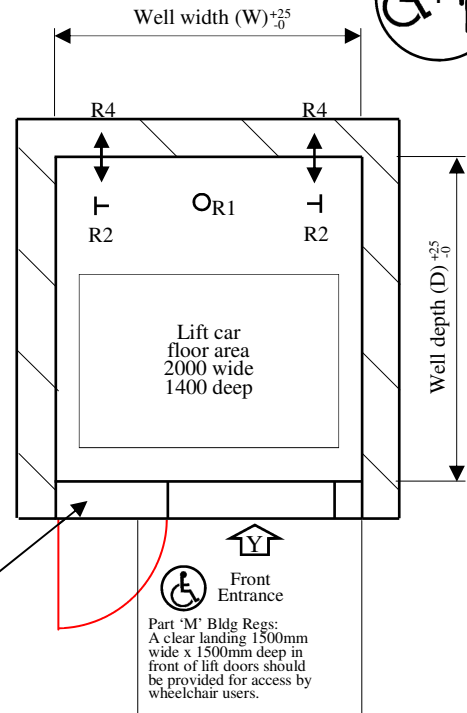
Option: MRLi-EC
Machine Room-less
- Entrance Controller



See data sheets 20-D35 & 20-D37 for details of recesses in front wall to accept lift landing entrances.

A 1 hr certified lift controller forms part of the lift entrance and can be positioned at any landing (**the lowest landing is preferred**). See data sheet 20-D37 for cut out details. Further details may be found on builders work drawings.
For alternative controller locations see data sheet 16-3

Travel: 9.00m max.
Speed: Up to 0.4 m/s



EQUIVALENT DEAD LOADS IMPOSED DUE TO LIFT OPERATION (kg)

		Wall Mounted Models	Type of Loading
Side Wall	Lift Pit Floor		
	R1	4929	Load due to car weight + load + hydraulic cylinder
	R2	4890	Load due to car buffering or safety gear operation
	R4	647	Push in/Pull out load

IMPORTANT

On Wall Mounted Models, Unistrut inserts ref P3270 to be built into lift pit and lift well walls by builder *before* installation. See specific Builder's Work Drawings for precise details.

MODEL REF	LIFT DOORS ARRANGEMENT	WALL MOUNTED MODELS		Plan Well Dimensions Y		Lift Car Clear Entrance	
		Car Doors	Landing Doors	W	D	W	H
		M16 - 2C - 2C		Auto 2 panel centre opening 2C	Auto 2 panel centre opening 2C	2400.0	2000.0

Note: Shaft sizes are for guidance purposes only and subject to change so it is crucial that you contact Stannah concerning your specific requirements.

Note: FX model (Structure Mounted) *not* available in this capacity. Wall Mounted only.

Machine Room-Less
MRLi
16-2
05/01/09