

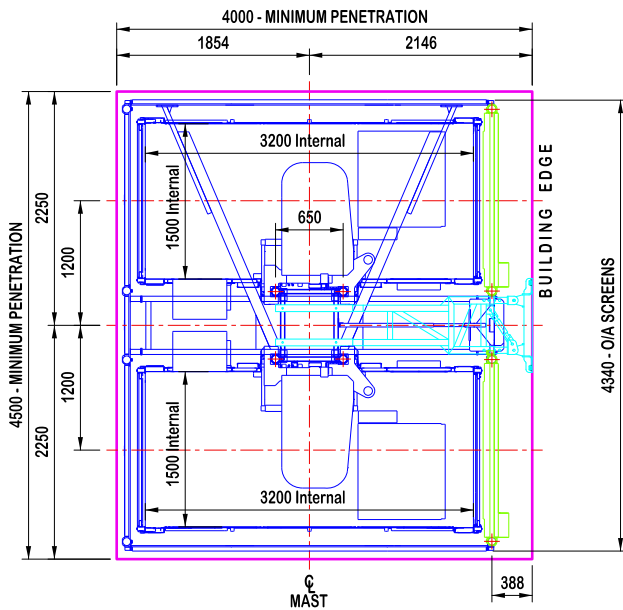
HOIST / PEOPLE & MATERIAL

2032

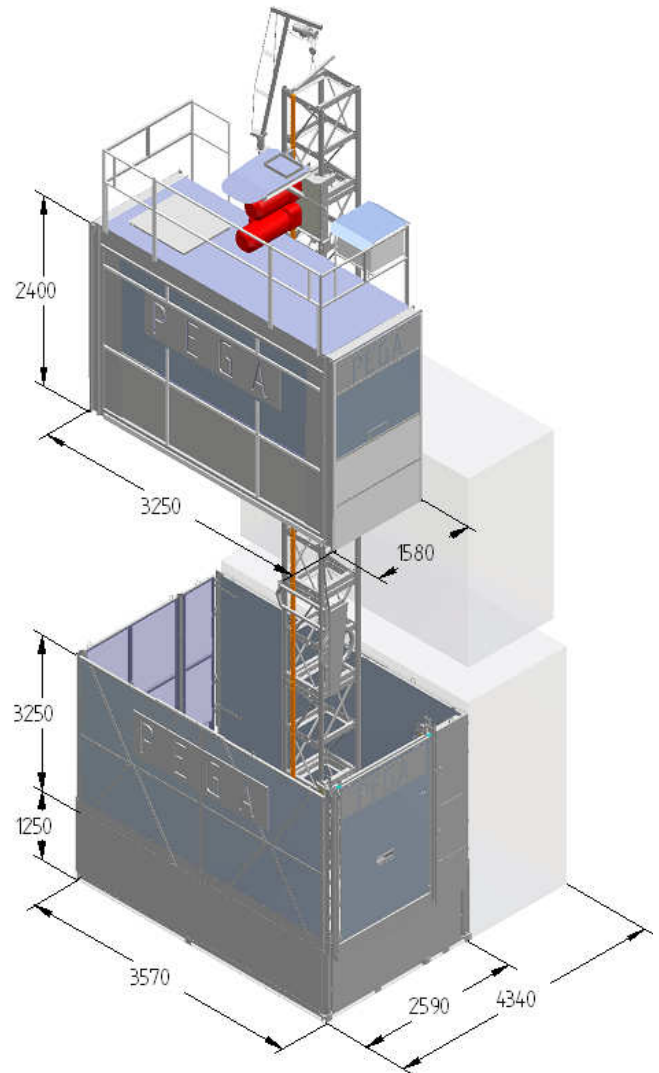
PEGA

Pega pioneered the development, design and manufacture of rack and pinion hoists and lifts without counterweight. The Pega 2032 provides superior safety and reliability. With a 2t capacity, 3.2m long car, and the ability to vertically move construction teams and heavy loads at high speed, it's an obvious choice for mid to large sized projects. We used these hoists on the Elysian and Encore projects at Broadbeach, and Four Points by Sheraton on Mary Street in Brisbane.

SPECIFICATIONS	
Max capacity	2 t
Car length	3.2 m
Max speed	90 m/min



External dimensions



CAPACITY	
Payload capacity	2000 kg
Erection load	1000 kg
Speed	0 – 90 m/min
Maximum lifting height (single car)	250 metres
Maximum lifting height (two car)	250 metres
CAR DIMENSIONS	
Width	1.5 m
Length	3.2 m
Height	2.7 m
Door opening (w x h)	1.5 m x 2.0 m

ELECTRICAL DATA	
Power supply	400 V / 50 Hz / 3 phase
Power supply fuses	100 A / car
Starting current	90 A
Power consumption	90 kVa
WEIGHTS	
Cage (incl. drive system)	2550 kg / car
Mast Section (2 racks)	145 kg
MAST SECTION DIMENSIONS	
Centre to centre	650 mm x 650 mm
Length	1508 mm