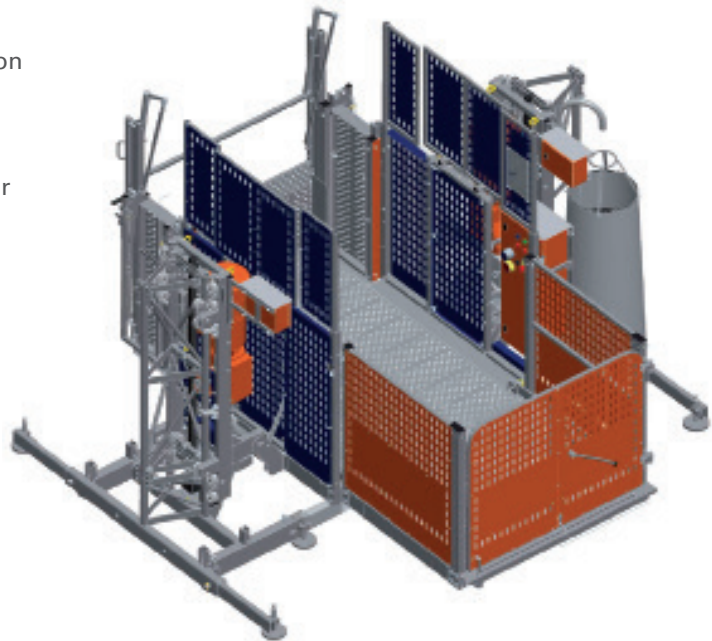


Technical specifications

MAIN CHARACTERISTICS

- Dual function: Transport Platform (TP)/Material Hoist (MH)
- Twin mast
- Robust design for max endurance in construction and refurbishment jobsite
- Simple and Reliable design
- Triangular mast design, with integrated bolts for the fastest erection and dismantling
- Safety Device
- Overload protection device
- Erection Ramps

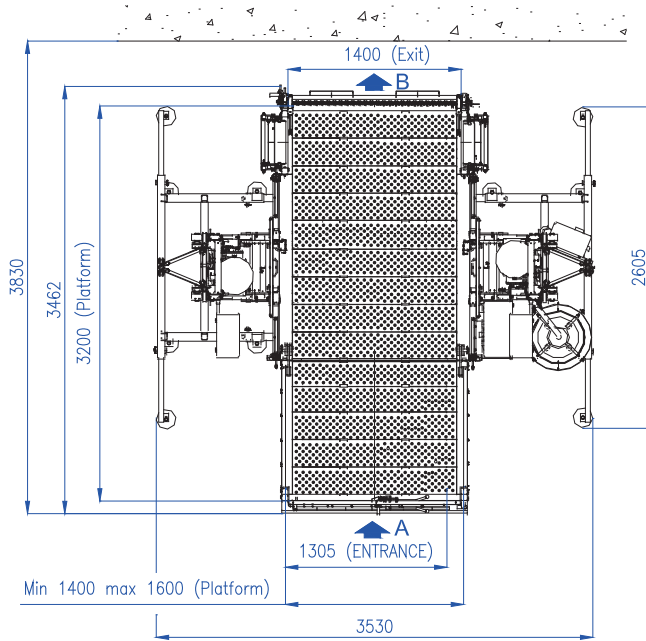


			TPL 2000 D
Payload capacity (kg)			2000
Number of persons max (included on payload)	TP mode		7
Number of persons -	MH mode		0
Lifting speed (m/min)	TP mode		12
Lifting speed (m/min)	MH mode		24
Platform dimensions [W _i ÁL]			1.5X3.2
Max Lifting height (tied)			100* m
Max Tie distance (m)			7.5
Max Overhang (m)			4.5
Max 1st Tie Height (m)			6
Power supply			400 V - 50 Hz, 3Ph
Rated Power (kW)			2X3.8 (TP) / 2X7.6 (MH)
Rated current (A)			15.4 (TP) / 30.4 (MH)
Power consumption (kVA)			10.8 (TP) / 21.0 (MH)
Type of mast			Triangular 350, tubular steel with intergrate bolts

* Increased lifting height on request.

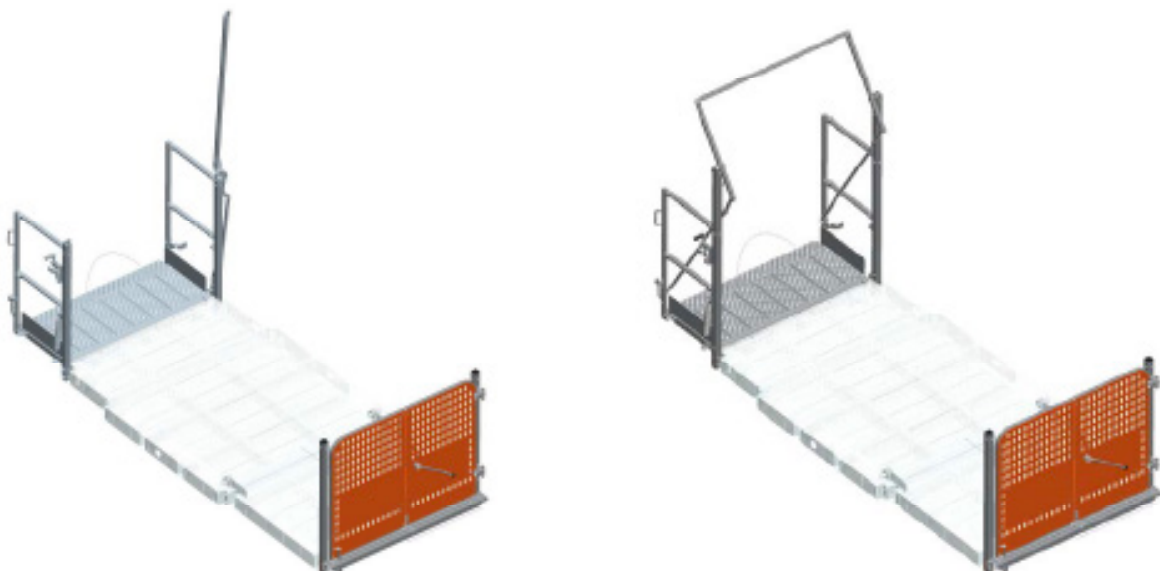
ALIMAK TPL 2000 D

MAIN DIMENSION



TPL 2000 D	Weights (kg)
Base Unit	1800
Mast	50
Tie In	42
Cable Guide	4

DIFFERENT ALTERNATIVE RAMP/DOOR SYSTEM



www.alimak.com



Pictures are illustrative only and do not necessarily show the configuration of products on the market at a given point in time. Products must be used in conformity with safe practice and applicable statutes, regulations, codes and ordinances. Specifications of products and equipment shown herein are subject to change without notice. Copyright © 2020 Alimak Group AB. All rights reserved. Alimak and Scando are registered trademarks of Alimak Group AB.