



GEDA Material Hoists	Capacity (kg)	Internal Platform Size (m)	Drop Ramp Size (m)	Loading Height from Base (mm)	Power Outlet Required	Power Circuit Required	Min Generator Size	Ground Footprint Required (m)	Min Penetration Size (m)	Rating can be used as Loading Platform	Transport Height (m)	Speed (m/min)	3rd Ramp (C Door) Size
1900ZZP	1900	1.65-3.6 X 2.0*	1.95X 0.5	400	32A 5pin 415V	Min 8mm ² cable 32A C/B	40KVA 415V	3.9X3.6*	4.2X3.25*	1400kg	2.4	24	N/A
2000ZZP ED	2000	1.65 X 2.9*	2.8X 0.5	400	32A 5pin 415V	Min 8mm ² cable 32A C/B	40KVA 415V	2.2X4.6*	2.3X4.4*	1500kg	2.4	24	N/A
2000ZZP FD	2000	1.65 X 4.3*	2.8X 0.5	400	32A 5pin 415V	Min 8mm ² cable 32A C/B	40KVA 415V	2.2X6.0*	2.3X5.8*	1500kg	2.4	24	N/A

*This measurement is parallel to the Building or Scaffold Edge

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