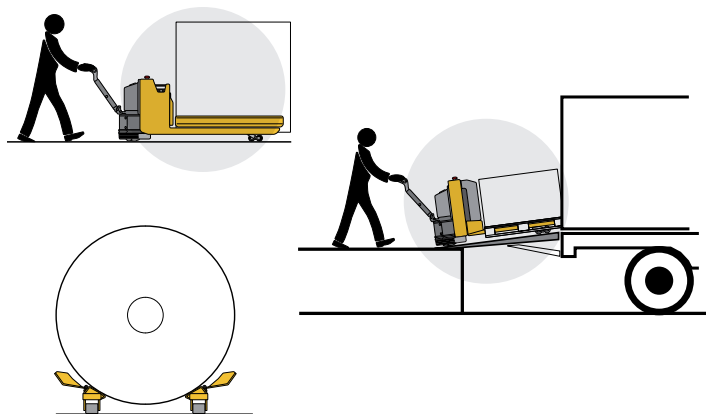


Low lift pedestrian pallet truck *Custom line*

Low lift pedestrain power pallet truck suitable for heavy horizontal handling. Perfect for narrow aisles, where the primary prerogative is to save space, because of its extremely compact dimensions. The high battery capacity ensures a good working autonomy.



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Azienda Certificata
ISO 9001:2008 N°7236 MN
ISO 9001:2008 N°23355

• 330 K

Characteristics	1.1	Manufacturer		OMG S.p.A.
	1.2	Manufacturer's model designation		330 K
				1.150x560
	1.3	Drive : E (electric)		E
	1.4	Type of control : T (tiller) S (steering wheel) A (pedestrian) P (standing) R (seated)		T / A
	1.5	Load capacity	Q (t)	3.0
	1.6	Load centre distance	c (mm)	600
	1.8	Load distance, centre of drive axle to fork	X (mm)	980
	1.9	Wheelbase	Y (mm)	1.460
Weights	2.1	Service weight (battery included)	Kg	638
	2.2	Axle loading (with load)	front / rear	1.214 / 2.440
	2.3	Axle loading (without load)	front / rear	504 / 134
Wheels, Chassis	3.1	Tyres : plt (polyurethane) vlk (vulkollan)		plt
	3.2	Front wheels size	mm	245 / 100
	3.3	Rear wheels size	mm	85
	3.4	Stabilizers wheels dimensions	mm	100
	3.5	Wheels : number front / rear (x = traction)		1x + 2 / 4
	3.6	Front track width	b 10	500
	3.7	Rear track width	b 11	380
Dimensions	4.4	Lifting height	h3 (mm)	120
	4.9	Height of tiller arm in drive position (min / max)	h14 (mm)	890 / 1.200
	4.15	Forks lowered height	h13 (mm)	85
	4.19	Total length	l1 (mm)	1.875
	4.20	Length to forks face	l2 (mm)	725
	4.21	Overall width	b1 / b2 (mm)	710
	4.22	Forks dimensions	s / e / l	60 / 180 / 1.150
	4.25	Width over forks	b5 (mm)	560
	4.32	Ground clearance	laden m2 (mm)	25
	4.33	Aisle width for pallets 1000 x 1200 forking side 1200	Ast3 (mm)	
Performances	5.1	Travel speed	laden / unladen	Km / h
	5.2	Lifting speed	laden / unladen	m / s
	5.3	Lowering speed	laden / unladen	m / s
	5.7	Gradient performance (S2 30 min)		%
	5.8	Max gradient performance (S2 5 min)		%
	5.10	Service brake M (mechanical) I (hydraulic) IV (inversion braking)		IV
	6.1	Traction motor, rating S2 60 min	KW	2
	6.2	Lift motor, rating S3 15%	KW	2
	6.3	Battery according to DIN 43531 / 35 / 36 A, B, C, no		no
	6.4	Battery voltage, nominal capacity K5	V / Ah	24 / 200
Others	6.5	Battery weight (± 5 %)	Kg	200
	8.1	Type of drive control		MOS DC
	8.4	Sound level at driver's ear	dB (A)	< 70

Technical specification according to VDI 2198

Information and data are given for information only, OMG S.p.A. will have the sole right for technical changes and improvements without giving any notice.

double load wheel	s
external forks width 560 mm	s
external forks width 680 mm	o
polyurethane traction wheel	s
anti-slip traction wheel	o
push button for vertical operation	o
cold store execution	o
special execution for rolls transport	o
special execution with lifting platform	o
automatic battery refilling	o
electronic braking system	s
electronic speed control	s
electromagnetic parking brake	s
BDI/hour meter with lifting cut-off at 80% discharge	s
s=standard	o=option

