

RESİM

AÇIKLAMA



Curtis Kontrol; AC Yürüyüş ve Kaldırma Sistemi; İz yapmayan beyaz dolgu lastik; side shift; OPS Koruma Sistemi; Hidrolik Direksiyon; Lüks Koltuk; Mavi ışık dikiz aynası ve takım çantası;80v 500 A İnci Akü;80V 80A Redresör

MİMA MK40 4 TON STANDART VE TRIPLEKS ASANSÖR SEÇENEKLİ ELEKTRİKLİ FORKLİFT

AÇIKLAMA :

TESLİMAT : HEMEN TESLİM - İŞLETME TESLİM

GARANTİ SÜRESİ: 2 yıl 2000 SAAT (Hangisi önce dolarsa)Aküler 3 yıl 6000 SAAT(Hangisi önce dolarsa)

Standard

1,1	Manufacturer			MİMA
1,2	Model			MK40
1,3	Power Type			Battery
1,4	Operation Type			Driving Style
1,5	Rated Capacity	Q(kg)		4000
1,6	Load Center	C(mm)		500
1,8	Front Overhand	x(mm)		484
1,9	Wheelbase	y(mm)		1800
2,1	Service Weight(incl.battery)	kg		5300
3,1	Wheel Types			Pneumatic tire
3,2	Load Wheel	mm		18×7-8
3,3	Drive wheel	mm		23×10-12
3,5	Number of wheels,.,front/rear(x=drive wheel)			2x/2
3,6	Wheel tread,drive side	b10(mm)		1080
3,7	Wheel tread,load side	b11(mm)		990
4,1	Mast tilting	α/β(°)		6/10
4,2	Mast closed height	h1(mm)		2110
4,3	Free lift height	h2(mm)		150
4,4	Lift height	h3(mm)		3000
4,5	Mast extended height with load-backrest	h4(mm)		4256
4,7	Overhead guard height	h6(mm)		2130
4,8	Seat height	h7(mm)		1120
4.19	Overall length	L1(mm)		3770
4.20	Length to fork face	L2(mm)		2700
4.21	Overall width	b1(mm)		1330
4.22	Fork size	l/e/s(mm)		1070/125/50
4.23	Installation level			3A
4.24	Fork carriage width	b3(mm)		1100
4.25	Fork outside width	b5(mm)		250~1050
4.31	Mast ground clearance	m1(mm)		90
4.32	Body ground clearance	m2(mm)		100
4.34.1	Aisle width for pallet 1000*1200	Ast(mm)		4190
4.34.2	Aisle width for pallet 800*1200	Ast(mm)		
4.35	Turning radius	Wa(mm)		2450
5,1	Driving speed(load/unload)	km/h		10/12
5,2	Lifting speed(load/unload)	mm/s		200/300
5,3	Lowering speed(load/unload)	mm/s		300/460
5,5	Traction capacity(load/unload)(S2-5min)	N		/
5,8	Max.Gradeability(load/unload)(S2-5min)	%(tanθ)		14/15
5.10	Brake type			Hydraulic type
6,1	Driving motor(S2-60min)	kw		AC14
6,2	Lifting motor(S3-15%)	kw		DC10
6,4	Battery voltage/capacity	V/Ah		80/450
6,5	Battery weight	kg		1195
6,6	Steering system			Hydraulic type
7,1	Lithium battery configuration	V/Ah		80/450
7,2	AC lifting motor, (S3-15%)	kw		AC13.5
6,2	Lifting motor(S3-15%)	kw		DC8.6
6,4	Battery voltage/capacity	V/Ah		48/490
6,5	Battery weight	kg		750
6,6	Steering system			Hydraulic type

Other

7,1	Lithium battery configuration	V/Ah		48/321
7,2	AC lifting motor, (S3-15%)	kw		AC10

