


RESİM	AÇIKLAMA		
	Curtis Kontrol; AC Yürüyüş Sistemi; PU Tekerler; Koruyucu Cam 570mm çatal genişliği; Orantılı Kaldırma Hızı Kontrolü;24V/200AH Lityum Akü.EPS		<b>MİMA MBC2040 2 TON 4.000 MM ASANSÖRLÜ ELEKTRİKLİ İSTİFLEME MAKİNASI</b>

#### AÇIKLAMA :

TESLİMAT : HEMEN TESLİM - İŞLETME TESLİM

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

#### ÖZELLİKLER

1,1	Manufacturer			MİMA
1,2	Model			<b>MBC2040</b>
1,3	Power type			Battery
1,4	Driving style			Walkie
1,5	Rated load	Q(kg)		2000
1,6	Load center	C(mm)		600
1,7	Wheelbase	y(mm)		1290

#### AĞIRLIK

2,1	Service Weight(incl.battery)	kg		1150
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#### TEKER

3,1	wheel type			PU
3,2	Load wheel size	mm		Φ80×70
3,3	Drive wheel size	mm		Φ230×75
3,4	Stabilizing wheel size	mm		Φ125×50
3,5	Number of wheels,front/rear(x=drive wheel)			4/1x+1
3,6	Wheel base,drive-bearing side	b10(mm)		530
3,7	Wheel base, load-bearing side	b11(mm)		490

#### ÖLÇÜ

4.1	Mast closed height	h1(mm)		1933
4.2	Free lift height	h2(mm)		1383
4.3	Lift height	h3(mm)		4000
4.4	Mast extended height with load-backrest	h4(mm)		4500
4.5	Handle height(min/max)	h14(mm)		700/1300
4.6	Minimum height of fork surface	h13(mm)		90
4.7	Overall length	l1(mm)		1990
4.8	Overall width	b1/b2(mm)		820
4.9	Fork size	l/e/s(mm)		1150/190/58
4.10	Fork outside width	b5(mm)		680*
4.11	Mast ground clearance	m1(mm)		30
4.12	Aisle width (pallet 1000x1200)Load center C500mm	Ast(mm)		2375
4.13	Right-angle stacking aisle width (pallet 800x1200)Load center C600mm	Ast(mm)		2375
4.14	Turning radius	Wa(mm)		1490

#### FONKSİYON

5,1	Driving speed, load/unloaded	km/h		5.0/6.0
5,2	Lifting speed,load/unloaded	mm/s		125/175
5,3	Lowering speed,load/unload	mm/s		115/135
5,4	Maximum climbing ability, load/unloaded (S2-5min)	%(tanθ )		≤6/≤12
5,6	Braking method			Electromagnetic

#### SÜRÜŞ

6,1	Drive motor power (S2-60min)	kw		1,5
6,2	Lift motor power, (S3-10%)	kw		3
6,4	Battery, voltage/rated capacity	V/Ah		24/210* (Side pull)
6,5	Battery weight	kg		180
6,6	steering system			Mechanical steering

#### DİĞER

7,1	Battery replacement method			Side pull
7,2	Mast series			Double cylinders duplex mast

