

Model			MTB1-18WN1-M14	
Electrical	Power supply	V-Ph-Hz	208/230-1-60	
	Minimum Circuit Ampacity	A	1.32	
	Max. Overcurrent Protection	A	15	
Indoor motor	Type		PSC	
	Capacitor	uF	6	
	Rated RPM	RPM	1075	
	Rated HP	HP	1/8	
	FLA	A	1.04	
Indoor fan	material		galvanized sheets	
	Type		centrifugal fan	
	Diameter	in.	7	
	Height	in.	8	
Indoor coil	Fin type		hydrophilic aluminum	
	Tube outside dia.and type	in.	9/32" Inner groove copper tube	
	Rows-F.P.I		3-17	
Indoor External Static Pressure ¹		In w.g.(Pa)	25	
Indoor Air Flow ²		CFM	647	
Indoor sound pressure level		dB(A)	54	
System	Refrigeration control		TXV	
	Liquid side/ Suction side	in.	3/8 3/4	
Indoor unit	Dimension (W*H*D)	mm	1010×280×704	
		in.	39-3/4×11×27-3/4	
	Packing (W*H*D)	mm	1140×350×785	
		in.	44-7/8×13-3/4×31	
	Net/Gross weight	kg	50/58	
lbs		110/128		
Drain Conn.Size		in.	3/4" NPT	
Shipping per STD40HQ			208	

Notes

1,2:See more data from the installation instructions

3:See the specification manual for rating data and required orifice or TXV model