

**Mbsm.pro, compressor,  
MT160HW4D , 13 hp, MT160,  
Displacement: 271.55cm<sup>3</sup>/rev**

written by Lilianne | 30 August 2022

*Mbsm.pro, Danfoss, Compressor, MT100HS4D, 8.3HP, R22, 380V,  
3PH*

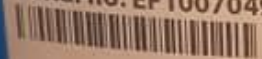
**Danfoss Commercial Compressors**



**Model no: MT160HW4EVE**



**Serial no: EF1007049041**



**MADE IN FRANCE**

380-400V 3- 50 Hz  
460V 3- 60 Hz

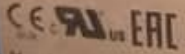
UL electrical ratings

LR 130A 36A MAX

THERMALLY PROTECTED

P.E.D. Marking	LP side	HP side
PS	18.4 bar	27.8 bar
TS max	50 °C	68 °C
TS min	-35 °C	-35 °C
Volume	31 l	1.2 l

Lubricant: MINERAL OIL 160 P



Refrigerant: R22(ULrating)-R417A with 160PZ



**WARNING**

Installation and servicing must be performed by trained personnel. A safety warning could be present on the compressor. Do not touch the compressor when it is running. Do not touch the compressor when it is hot. Do not touch the compressor when it is cold. Do not touch the compressor when it is wet. Do not touch the compressor when it is dry. Do not touch the compressor when it is clean. Do not touch the compressor when it is dirty. Do not touch the compressor when it is shiny. Do not touch the compressor when it is dull. Do not touch the compressor when it is smooth. Do not touch the compressor when it is rough. Do not touch the compressor when it is flat. Do not touch the compressor when it is curved. Do not touch the compressor when it is straight. Do not touch the compressor when it is bent. Do not touch the compressor when it is broken. Do not touch the compressor when it is fixed. Do not touch the compressor when it is loose. Do not touch the compressor when it is tight. Do not touch the compressor when it is slack. Do not touch the compressor when it is taut. Do not touch the compressor when it is loose. Do not touch the compressor when it is tight. Do not touch the compressor when it is loose. Do not touch the compressor when it is tight.



**CAUTION**

Use only manufacturer's approved refrigerants, lubricants and electrical components. Improper use of refrigerant / lubricant / electrical components could cause fire, explosion, electric shock, etc. For details refer to (user) language manual and see also at the end of the manual. Distributor network at <http://www.danfoss.com>

