



**MT Compressors with mineral oil for R22**  
**400V-3Ph-50Hz and 460V-3Ph-60Hz**

Order no.	Type reference	Cooling Cap. Watt (1)	Displacement m <sup>3</sup> /h (3)	Cylinder no.	Weight kg
MT18-4VI	MT18JA4VE	3881	5,26	1	22
MT22-4VI	MT22JC4VE	5363	6,63	1	23
MT28-4VI	MT28JE4VE	7378	8,36	1	24,5
MT32-4VI	MT32JF4VE	8064	9,37	1	25
MT36-4VI	MT36JG4VE	9272	10,52	1	25,5
MT40-4VI	MT40JH4VE	10475	11,81	1	26
MT44-4VI	MT44HJ4VE	11037	13,26	2	36
MT50-4VI	MT50HK4VE	12324	14,9	2	37
MT56-4VI	MT56HL4VE	13771	16,73	2	37
MT64-4VI	MT64HM4VE	15820	18,74	2	37,5
MT72-4VI	MT72HN4VE	17124	21,04	2	39
MT80-4VI	MT80HP4VE	19534	23,63	2	42
MT100-4VI	MT100HS4VE	23403	29,8	4	42
MT125-4VI	MT125HU4VE	30429	37,49	4	68
MT144-4VI	MT144HV4VE	34340	42,09	4	69
MT160-4VI	MT160HW4VE	38273	47,25	4	69

(1) R22 cooling capacities at ARI conditions: 7,2°C evaporating temperature, 54,4°C condensing temperature.

(2) R404A cooling capacities at dew point conditions: -10°C evaporating temperature, 45°C condensing temperature.

(3) Displacement at 2900 rpm, 400V/3Ph/50Hz. Multiplier for 60 Hz: 1,2.