


Compresseur, Aspera – Embraco EMT
, EMT2121U, R290 , 1/3 HP , 220-240V 50
Hz , Cylindrée = 5.56 CM3 , Moteur
type: CSIR, 7.7LRA , Oil 180ML

Category: Technologie, Tester ok
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Mbsm_dot_pro_private_PDF_Catalogue_EmbracoTélécharger

 **Embraco**

EMT2121U



Thermally Protected

220-240V~

7.7LRA

R290

50Hz

ESTER OIL 180ml

1PH

← SUCTION

MADE IN CHINA NO START WITHOUT STARTING DEVICE



50.330.N291

11/NOV/09

RA9TD1R4

embraco EMT



R290

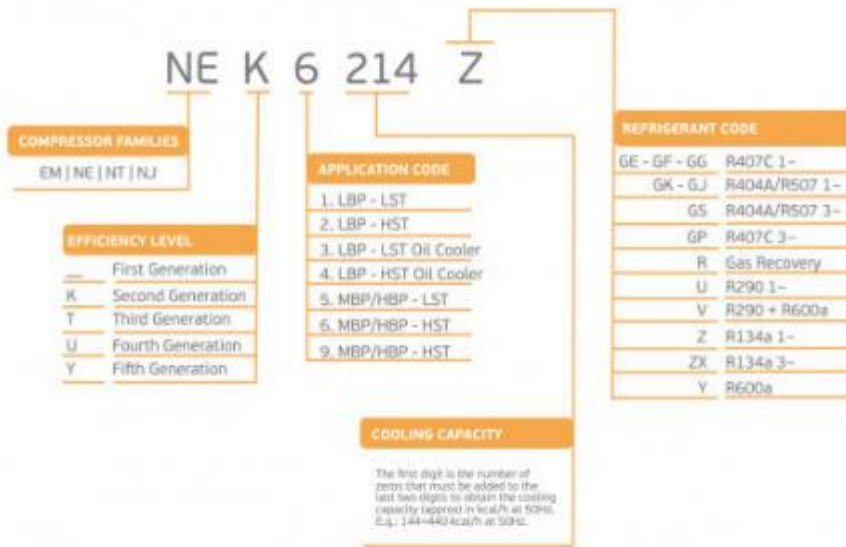
LBP

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50Hz 50-60Hz	R290							
	LBP	VOLT. FREQ.	COOL. CAP. [W]	DISPL. [cc]	M/HBP	VOLT. FREQ.	COOL. CAP. [W]	DISPL. [cc]
EM	EMT1117U	A	123	4,5	EMT6144U	A	343	4,50
	EMT1121U	A	159	5,57	EMT6152U	A	418	5,20
	EMT1125U	A	177	5,96	EMT6165U	A	485	5,96
	EMT1130U	A	198	6,76	EMTE6181U	A	697	2,77
	EMT2117U	A	123	4,5				
	EMT2121U	A	159	5,57				
	EMT2125U	A	177	5,96				
	EMT2130U	A	196	6,76				
	EMTE2134U	A	265	1,31				

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EM/NE/NT/NJ



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Electrical components

MOTOR TYPE	OVERLOAD PROTECTOR	STARTING DEVICE			CAPACITORS	
		CURRENT RELAYS	VOLTAGE RELAYS	PTC	START	RUN
RSIR	YES	YES ⁽¹⁾		YES ⁽¹⁾		
CSIR	YES	YES			YES	
RSCR	YES			YES		YES
PSC	YES					YES
CSR	YES		YES		YES	YES
3Ø	YES					

(1) For some RSIR models in the NB series, a PTC starting device can be used as an alternative to the current relay. For the RSIR compressors in the BP and EM series, the PTC starting device is standard. Only some specific HBP models in the BP series can use a current relay.

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