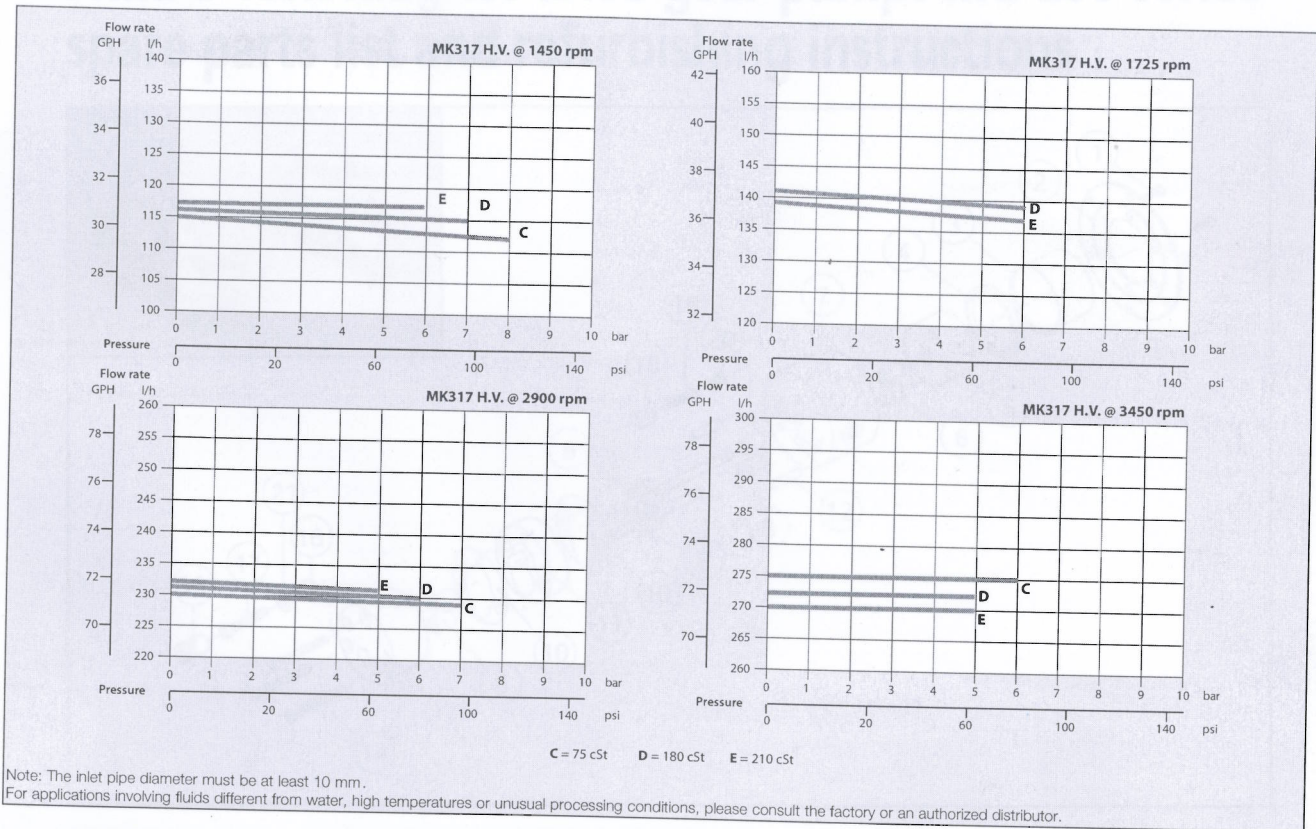


Panna University

**MK217/317 H.V.**

Tech magnet drive gear pumps MK200 series



**MODEL NUMBER MATRIX**

<b>Position</b>	1	2	3	4	5	6	7	8	Customization
<b>Code</b>	<b>MK</b>	<b>3</b>	<b>13</b>	<b>X</b>	<b>E</b>	<b>0</b>	<b>P</b>	<b>N</b>	<b>00000</b>

POS	DESCRIPTION	CODE	POS	DESCRIPTION	CODE
1	Driven magnet	MK = ferrite	5	Type of connections	E = 1/4" GAS F = 1/4" NPT
2	Pump series	2 = PTFE™ flat seal 3 = with o-ring	6	Relief valve	0 = without 1 = with
3	Gear width in mm (Nominal displacement)	09 = 9 mm (0.6 ml/rev)	7	Gear material	P = Peek™ T = PTFE™
		13 = 13 mm (0.9 ml/rev)			G = Ceramic Peek™
		17 = 17 mm (1.2 ml/rev)			T = PTFE™ E = EPDM
4	Housing material	X = AISI 316L S = SAF 2205	8	Static seal material	N = NBR S = Silicon
		Y = AISI 303			V = Viton®

Fluid-o-Tech reserves the right to alter the specifications indicated in this catalogue at any time and without prior notice.

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