

NU.ERT.

rotary vane **pumps**

PRODUCT CODES

A PRM 1 A S X E

A: NSF listed
-: not NSF listed

PRM: vane pump series PRM
PR: vane pump series PR
PRG: vane pump series PRG

Flow rate at 1400 rpm:

05: 50 l/h	35: 350 l/h
08: 80 l/h	4: 400 l/h
1: 100 l/h	5: 500 l/h
15: 150 l/h	6: 600 l/h
2: 200 l/h	7: 700 l/h
21: 210 l/h	8: 800 l/h
27: 270 l/h	9: 900 l/h
3: 300 l/h	10: 1080 l/h

Gaskets:
-: NBR
E: EPDM
V: Viton
FEP: Teflon with Viton core

Body housing:
-: brass
X: stainless steel

By-pass valve configuration:
H: no by-pass valve
S: normal by-pass valve
Z: balanced by-pass valve

Pump configuration:
A: pump without built-in strainer.
 Connection to the motor through metal clamp
B: pump with built-in strainer.
 Connection to the motor through metal clamp
C: pump without built-in strainer.
 Connection to the motor through flange (3 holes)