

FIXED MOTOR MODEL CODE (continued)

Product **Frame** **Type** **C** **D** **E** **F** **G** **T**
 M M F ■ ■ ■ ■ ■ ■ □ □ □ □ □

Legend:
 ● = Standard
 ○ = Optional
 - = Not Available

F *Cylinder block group*

Code	Description	025	035	044
X	A block assembly	●	●	○
	B block assembly	-	-	-
	C Block assembly with speed ring	○	○	○

G *Housing*

Code	Description	025	035	044
X	Standard	○	○	○
	20 cm ³ maximum displacement	○	-	-
	D Standard with speed sensor	○	○	○

T *Special hardware features*

Code	Description	025	035	044
NNN	None	○	○	○

**VARIABLE MOTOR
MODEL CODE (continued)**

Product Frame Type C D E F G T
 M M V ■ ■ ■ ■ ■ ■ □ □ □ □ □ □

Legend:
 ● = Standard
 ○ = Optional
 - = Not Available

F Control features

Code	Description	035	044	046	
				MMV	MMC
A	Single control port at bottom	-	-	○	-
B	Two control ports at top and bottom	-	-	○	-
C	Single control port at bottom, adjustable minimum displacement	-	-	○	-
G	Single control port at bottom, adjustable maximum displacement	-	-	-	○
L	Control trunnion on left side	○	○	-	-
R	Control trunnion on right side	○	○	-	-

G End cap configuration

Code	Description	035	044	046	
				MMV	MMC
A	Radial (side) ports	-	-	○	-
D	Radial (side) ports, through shaft	-	-	○	-
G	Radial (twin) ports, loop flushing defeated, speed sensing	-	-	-	○
H	Radial (twin) ports, loop flushing defeated	-	-	○	○
J	Radial (twin) ports, loop flushing, charge relief at 25 bar [360 psi]	-	-	○	○
K	Radial (twin) ports, loop flushing, charge relief at 20 bar [290 psi]	-	-	○	○
L	Radial (twin) ports, loop flushing, charge relief at 20 bar [290 psi], speed ring (no sensor)	-	-	-	○
M	Radial (side) ports with speed sensing	-	-	○	-
R	Radial (twin) ports without bypass valve	○	○	-	-
W	Radial (twin) ports, through shaft	○	-	-	-
Y	Axial without loop flushing	-	-	○	-

T Special hardware features

Code	Description	035	044	046	
				MMV	MMC
NNN	None	●	●	●	●