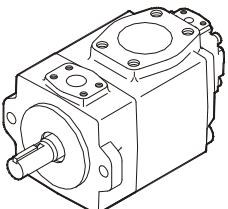
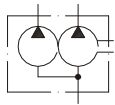
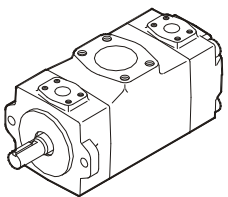
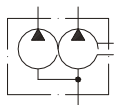
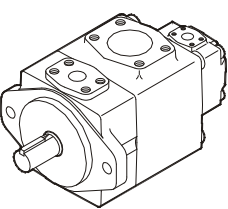
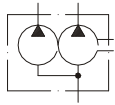
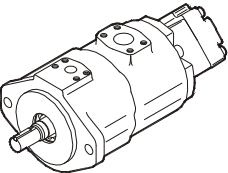
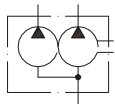
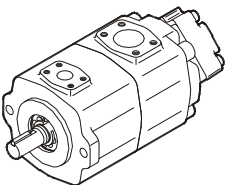
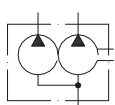
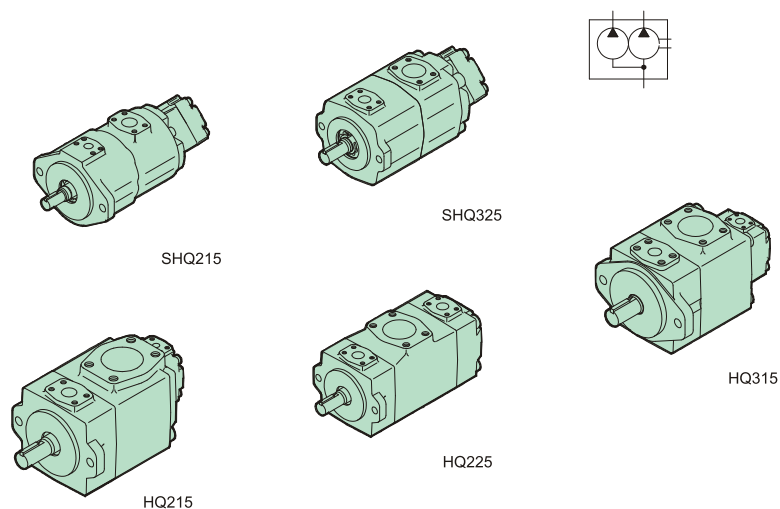


B

DOUBLE VANE PUMP		Graphic Symbol	Cover End Pump Nominal Displacement cm ³ / rev	Shaft End Pump Nominal Displacement cm ³ / rev	P max. bar(PSI)	Max. r.p.m	Ref. Page
 HQ215	HQ215-**-		6.2	18.1	210(3000)	1800	141
	HQ215-**-		8.1	22.1	245(3500)		
	HQ215-**-		11.2	26.2			
	HQ215-**-		14.3	32.1			
	HQ215-**-		17.1	38.2			
	HQ215-**-		19.2	43.2			
	HQ215-**-		23.3	52.3			
	HQ215-**-		26.1	60.2			
	HQ215-**-		31.1	65.3			
 HQ225	HQ225-**-		18.1	18.1	250(3600)	1800	141
	HQ225-**-		22.1	22.1			
	HQ225-**-		26.2	26.2			
	HQ225-**-		32.1	32.1			
	HQ225-**-		38.2	38.2			
	HQ225-**-		43.2	43.2			
	HQ225-**-		52.3	52.3	210(3000)		
	HQ225-**-		60.2	60.2			
	HQ225-**-		65.3	65.3		175(2500)	1500
HQ225-**-	75	75					
 HQ315	HQ315-**-		6.2	60.3	210(3000)	1800	142
	HQ315-**-		8.1	66.4			
	HQ315-**-		11.2	76.3			
	HQ315-**-		14.3	82.2			
	HQ315-**-		17.1	88.3			
	HQ315-**-		19.2	94.5			
	HQ315-**-		23.3	108.2	175(2500)	1500	
	HQ315-**-		26.1	116.1			
	HQ315-**-		31.1	124.6			
LOW NOISE TYPE DOUBLE VANE PUMP		Graphic Symbol	Cover End Pump Nominal Displacement cm ³ /rev	Shaft End Pump Nominal Displacement cm ³ /rev	P max. bar(PSI)	Max. r.p.m	Ref. Page
 SHQ215	SHQ215-**-			18.1	250(3600)	1800	144
	SHQ215-**-			22.1			
	SHQ215-**-		11.2	26.2			
	SHQ215-**-		14.3	32.1			
	SHQ215-**-		17.1	38.2			
	SHQ215-**-		19.2	43.2			
	SHQ215-**-		23.3	52.3	210(3000)	1500	
	SHQ215-**-		26.1	60.2			
	SHQ215-**-		31.1	65.3			
	SHQ215-**-			75			
 SHQ325	SHQ325-**-		18.1	60.3	210(3000)	1800	144
	SHQ325-**-		22.1	66.4			
	SHQ325-**-		26.2	76.3			
	SHQ325-**-		32.1	82.2			
	SHQ325-**-		38.2	88.3			
	SHQ325-**-		43.2	94.5			
	SHQ325-**-		52.3	108.2	175(2500)	1500	
	SHQ325-**-		60.2	116.1			
	SHQ325-**-		65.3	124.6			
	SHQ325-**-						



(S)HQ Series Fixed Displacement Double Vane Pump



(S)HQ Ordering Code - Double Pump

(S)HQ	225	225	L	L	R	B	A	30
Series No.	P1: Discharge Port c.c/rev Shaft End	P2: Discharge Port c.c/rev Cover End	F: Mounting Form	Shaft Rotation (view from Shaft End)	Discharge Port Position (P1) Shaft End Pump (view from Shaft End)	Suction Port Position (view from Shaft End)	Discharge Port Position (P2) Cover End Pump (view from Shaft End)	Design
225	-60 18, 22, 26, 32 38, 43, 47, 52 60, 65, 75	-52 18, 22, 26, 32 38, 43, 47, 52 60, 65, 75	F: Flange Mounting	R: Clockwise L: Counter-Clockwise	A: Upward (Normal) B: Downward R: On Right Hand L: On Left Hand	A: Upward (Normal) B: Downward R: On Right Hand L: On Left Hand	A: Upward (Normal) B: Downward R: On Right Hand L: On Left Hand	30
315	60, 66, 76 82, 88, 94 108, 116, 125	6, 8, 11, 14, 17, 19, 23, 26, 31	L: Foot Mounting					
215	18, 22, 26, 32 38, 43, 47, 52 60, 65, 75	6, 8, 11, 14, 17, 19, 23, 26, 31						
325	60, 66, 76 82, 88, 94 108, 116, 125	18, 22, 26, 32 38, 43, 47, 52 60, 65, 75					A: On Right Hand Upward 45 (normal) B: On Right Hand Downward 45° C: On Left Hand Downward 45° B: On Left Hand Upward 45°	
425	136, 156 189, 216 237	18, 22, 26, 32 38, 43, 47, 52 60, 65, 75						

- Max Pressure: 245bar
- HQ: FIXED DISPLACEMENT VANE PUMP
- SHQ: LOW NOISE FIXED DISPLACEMENT VANE PUMP