

Combination Pump (VANE +GEAR) / VCM-50T, VCM-150T + EG4-26 Series



HOW TO ORDER

VCM	50T	23	R	EG4-26	8
MODEL Vane Pump	GROUP 50T 150T	DISPLACE- MENT (cc/rev)	ROTATING R:Clockwise L:Counter Clockwise	GEAR PUMP Series number	DISPLACE- MENT Gear pump

SPECIFICATION

Model	VANE PUMP		Gear pump		Shaft speed (rpm)		Weight (kgs)	
	DISPLACEMENT (CC/REV)	MAX. PRESSURE BAR(Psi)	Displacement (cc/rev)	Max. Pressure bar(psi)	Min.	Max.	Foot	Flange
VCM-50T-7/EG4-26-*	6.70	70 (1015)	Refer to single external gear pump	Suggestion 210 (3045)	800	1800	11.60 +EG PUMP	11.00 +EG PUMP
VCM-50T-12/EG4-26-*	11.30							
VCM-50T-17/EG4-26-*	16.20							
VCM-50T-23/EG4-26-*	22.50							
VCM-50T-26/EG4-26-*	25.20							
VCM-50T-32/EG4-26-*	35.10							
VCM-50T-48/EG4-26-*	47.50							
VCM-50T-61/EG4-26-*	60.30				600	1500 1200	30.60 +EG PUMP	30.50 +EG PUMP
VCM-50T-75/EG4-26-*	74.10							
VCM-50T-94/EG4-26-*	92.60							
VCM-50T-116/EG4-26-*	115.50							

Combination Pump (VANE +GEAR) / VCM-150T+IGH-3F Series



HOW TO ORDER

VCM	150T	61	R	IGH	3F	10
MODEL Vane Pump	GROUP 50T 150T	DISPLACE- MENT (cc/rev)	ROTATING R:Clockwise L:Counter Clockwise	INTERNAL GEAR PUMP IGH: High	Gear Pump Series Number	Displace- ment Gear pump

SPECIFICATION

Model	VANE PUMP		Gear pump		Shaft speed (rpm)		Weight (kgs)	
	DISPLACEMENT (CC/REV)	MAX. PRESSURE BAR(Psi)	Displacement (cc/rev)	Max. Pressure bar(psi)	Min.	Max.	Foot	Flange
VCM-150T-48/IGH-3F-*	47.50	70 (1015)	REFER TO SINGLE EXTERNAL GEAR PUMP	SUGGESTION 300 (4350)	600	1500 1200	30.6 +EG PUMP	30.50 +EG PUMP
VCM-150T-48/IGH-3F-*	60.30							
VCM-150T-48/IGH-3F-*	74.10							
VCM-150T-48/IGH-3F-*	92.60							
VCM-150T-48/IGH-3F-*	115.50							

Combination Pump (VANE + GEAR) / VCM-150T+IGH-3F Series



HOW TO ORDER

VCM	SF	30	R	EG4-10	4.3
MODEL Vane Pump	GROUP Single Variable Displace- ment	DISPLACE- MENT (cc/rev)	ROTATING R:Clockwise L: Counter Clockwise	GEAR PUMP Series Number	DISPLACE- MENT Gear pump