

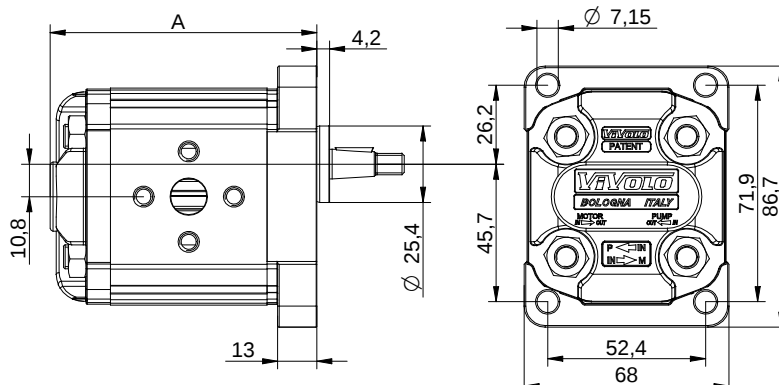
Tabelle der Varianten

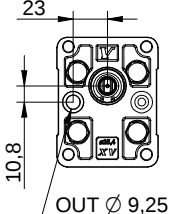
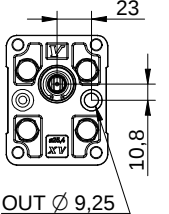
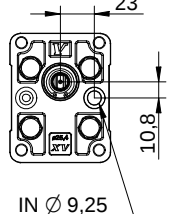
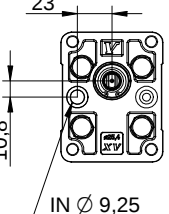
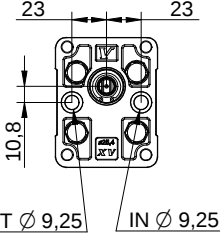
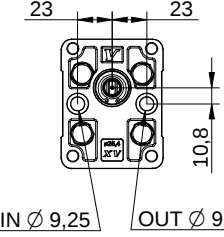
In diesen beiden Seiten sind alle möglichen Varianten für eine persönliche Ausgestaltung der Pumpe mit Flansch Ø25,4 aufgeführt.

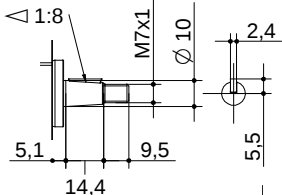
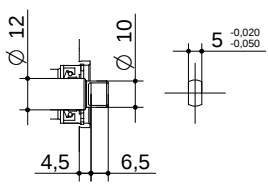
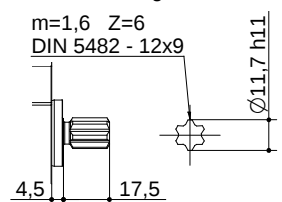
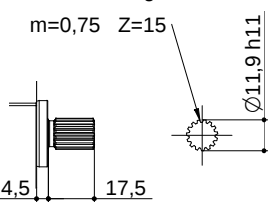
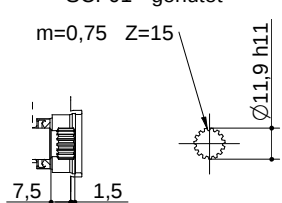
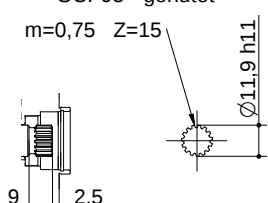
Füllt man das Schema aus, erhält man den kompletten Code des Produkts, das man persönlich auszugestalten wünscht.



Serie	X	Serie XV
Gruppe	1	Gruppe 1
Kategorie	P	einseitig drehende Pumpe
Hubraum		
Flansch		
Welle		
Gehäuse	IN OUT	
Deckel		



FLANSCH Ø25.4			
Drehung links	Code	Drehung rechts	Code
	01		02
	03		04
	05		06
	07		08

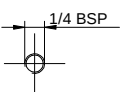
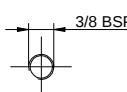
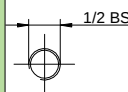
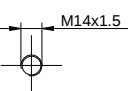
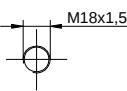
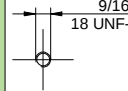
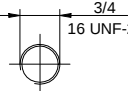
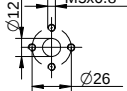
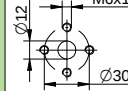
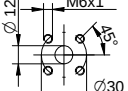
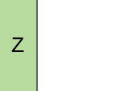
Welle			
	Code		Code
CO001 - Konisch  T.2 = 43 [Nm]	F	CF002 - mit gefrästem Endstück  T.2 = 13.8 [Nm]	D
SCF04 - genutet m=1,6 Z=6 DIN 5482 - 12x9  T.2 = 22.6 [Nm]	J	SCF02 - genutet m=0,75 Z=15  T.2 = 42.8 [Nm]	L
SCF01 - genutet m=0,75 Z=15  T.2 = 42.8 [Nm]	Q	SCF03 - genutet m=0,75 Z=15  T.2 = 42.8 [Nm]	R

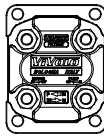
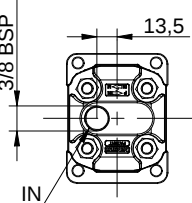
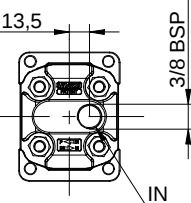
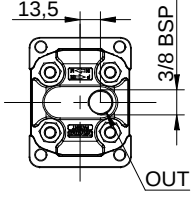
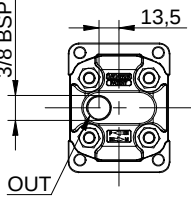
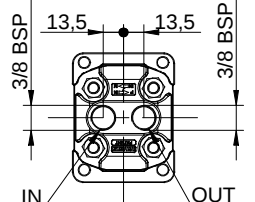
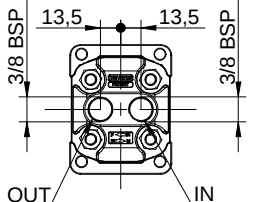
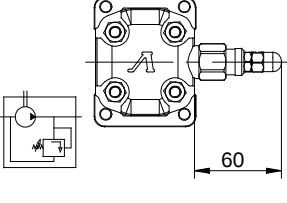
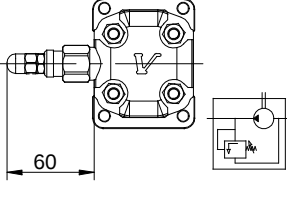
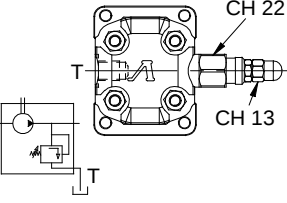
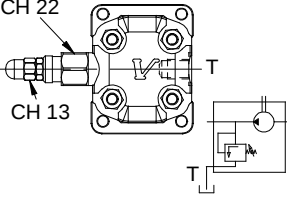
Hubraum		
TYP	CODE	A
		mm
XV-1P/0.9	16	78,1
XV-1P/1.2	17	79,0
XV-1P/1.7	18	80,5
XV-1P/2.2	20	82,5
XV-1P/2.6	21	84,5
XV-1P/3.2	23	86,5
XV-1P/3.8	25	88,5
XV-1P/4.3	27	90,5
XV-1P/4.9	29	93,5
XV-1P/5.9	31	97,0
XV-1P/6.5	32	98,5
XV-1P/7.8	34	103,5
XV-1P/9.8	36	112,5

Gehäuse Standard						
Hubraum	Standardgewinde					
cm ³ /Umdrehung						
0.9	I - I	B - B	J - J	B - Z	Z - Z	G - F
1.2	I - I	B - B	J - J	B - Z	Z - Z	G - F
1.7	I - I	B - B	J - J	B - Z	Z - Z	G - F
2.2	I - I	B - B	J - J	B - Z	Z - Z	G - F
2.6	I - I	B - B	J - J	B - Z	Z - Z	G - F
3.2	I - I	B - B	J - J	B - Z	Z - Z	G - F
3.8	I - I	B - B	J - J	B - Z	Z - Z	G - F
4.3	I - I	B - B	J - J	B - Z	Z - Z	G - F
4.9	I - I	B - B	J - J	B - Z	Z - Z	G - F
5.9	I - I	B - B	J - J	B - Z	Z - Z	G - F
6.5	I - I	B - B	J - J	B - Z	Z - Z	G - F
7.8	I - I	B - B	J - J	B - Z	Z - Z	G - F
9.8	I - I	B - B	J - J	B - Z	Z - Z	G - F

Kombinationstabelle der lagermäßig vorrätigen
Standardgewinde und Anflansungen

Gehäuse (Gewinde und Anflansungen)

	A		B		C
	D		E		F
	G		H		I
	J	Gehäuse Geschlossen			Z

Deckel		Code
Drehung links	Drehung rechts	A
		
		B
		
		D
		
		O
