

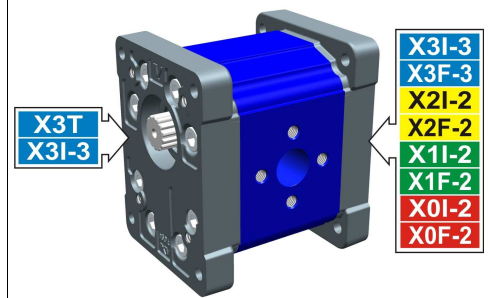
pompa intermedia - serie XV

X3I-3

POMPA INTERMEDIA STANDARD
BASE ø50.8 FEMMINA

X 3 I 78 02 D B B A

Serie	X	serie XV
Gruppo	3	gruppo 3
Categoria	I	pompa intermedia
Cilindrata	78	38
Base	02	Ø50.8 femmina rotazione destra
Albero	D	SCI01 - Scanalato ø24.5 - z=14 H=18 m=1.6 - DIN5482 25x22
Corpo	IN	aspirazione - Ø51 Ø27 M10
	OUT	mandata - Ø51 Ø27 M10
Coperchio	A	femmina ø50,8



XI301

Tabella dati tecnici

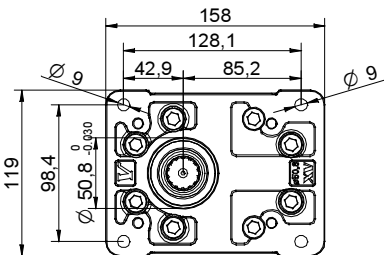
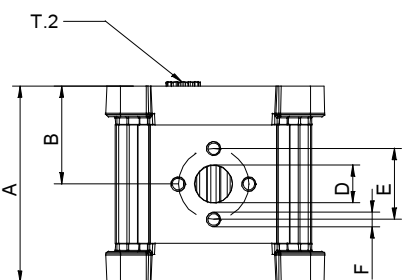
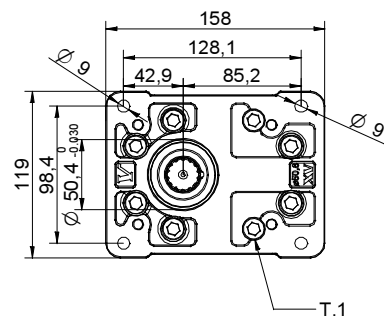
TIPO	Cilindrata cm ³ /giro	Pressione Max.		CODICE																
		P1 bar	P3 bar	Rotazione Sinistra			Rotazione destra													
X3I-3/15	14,89	300	320	X	3	I	66	01	D	A	A	X	3	I	66	02	D	A	A	A
X3I-3/18	17,37	300	320	X	3	I	68	01	D	A	A	X	3	I	68	02	D	A	A	A
X3I-3/21	21,10	280	300	X	3	I	70	01	D	A	A	X	3	I	70	02	D	A	A	A
X3I-3/27	26,97	250	270	X	3	I	72	01	D	A	A	X	3	I	72	02	D	A	A	A
X3I-3/32	32,27	250	270	X	3	I	74	01	D	B	B	X	3	I	74	02	D	B	B	A
X3I-3/38	38,47	250	270	X	3	I	78	01	D	B	B	X	3	I	78	02	D	B	B	A
X3I-3/43	43,44	250	270	X	3	I	79	01	D	B	B	X	3	I	79	02	D	B	B	A
X3I-3/47	47,16	230	250	X	3	I	80	01	D	B	B	X	3	I	80	02	D	B	B	A
X3I-3/51	50,88	230	250	X	3	I	81	01	D	B	B	X	3	I	81	02	D	B	B	A
X3I-3/54	54,60	230	250	X	3	I	82	01	D	B	B	X	3	I	82	02	D	B	B	A
X3I-3/61	60,81	230	250	X	3	I	83	01	D	C	C	X	3	I	83	02	D	C	C	A
X3I-3/64	64,53	210	230	X	3	I	85	01	D	C	C	X	3	I	85	02	D	C	C	A
X3I-3/70	70,74	200	220	X	3	I	86	01	D	C	C	X	3	I	86	02	D	C	C	A
X3I-3/74	74,46	180	200	X	3	I	87	01	D	C	C	X	3	I	87	02	D	C	C	A
X3I-3/90	86,87	150	170	X	3	I	89	01	D	C	C	X	3	I	89	02	D	C	C	A

P1) Pressione max. di esercizio - P3) Pressione max. di picco

Per applicazioni gravose si consiglia di verificare la coppia ammissibile dell'albero

Tabella dimensioni

TIPO	Peso kg	A	B	D	E	F	D	E	F
		mm	mm	IN			OUT		
X3I-3/15	7,010	122,0	61,0	ø20	40	M8	ø20	40	M8
X3I-3/18	7,070	124,0	62,0	ø20	40	M8	ø20	40	M8
X3I-3/21	7,150	127,0	63,5	ø20	40	M8	ø20	40	M8
X3I-3/27	7,250	131,0	65,5	ø20	40	M8	ø20	40	M8
X3I-3/32	7,390	136,0	68,0	ø27	51	M10	ø27	51	M10
X3I-3/38	7,520	141,0	70,5	ø27	51	M10	ø27	51	M10
X3I-3/43	7,630	145,0	72,5	ø27	51	M10	ø27	51	M10
X3I-3/47	7,710	148,0	74,0	ø27	51	M10	ø27	51	M10
X3I-3/51	7,790	151,0	75,5	ø27	51	M10	ø27	51	M10
X3I-3/54	7,870	154,0	77,0	ø27	51	M10	ø27	51	M10
X3I-3/61	8,010	159,0	79,5	ø36	62	M10	ø36	62	M10
X3I-3/64	8,090	162,0	81,0	ø36	62	M10	ø36	62	M10
X3I-3/70	8,220	167,0	83,5	ø36	62	M10	ø36	62	M10
X3I-3/74	8,300	170,0	85,0	ø36	62	M10	ø36	62	M10
X3I-3/90	8,570	180,0	90,0	ø36	62	M10	ø36	62	M10

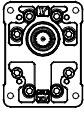
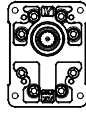
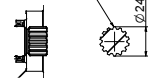
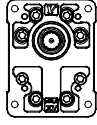
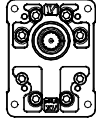


08/04/08 X3I7802DBBA.dft

T.1 = 60÷65 [Nm] - coppia di serraggio viti M10

T.2 = 332 [Nm] - coppia ammissibile dell'albero (N.B. Per la scelta dell'albero verificare sempre la coppia ammissibile).

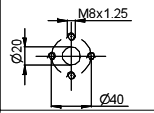
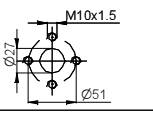
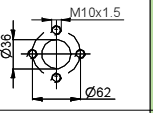
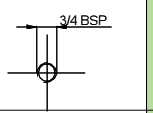
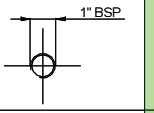
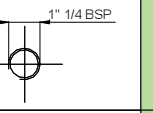
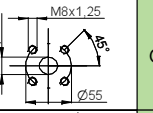
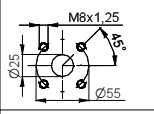
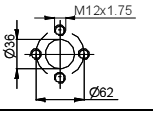
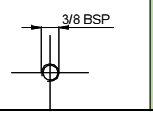
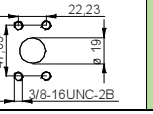
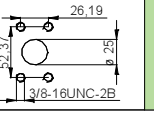
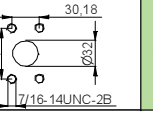
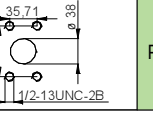
BASE ø50.8 Femmina

BASE ø50.8 Femmina		Albero		Coperchio				
Rotazione Sinistra	Rotazione destra			Rotazione Sinistra	Rotazione destra			
	01		02	SCI01 - Scanalato T.2 = 332 [Nm] m=1.6 Z=14 DIN 5482 - 25x22 	D			A

Cilindrata	
TIPO	CODICE
X3I-3/15	66
X3I-3/18	68
X3I-3/21	70
X3I-3/27	72
X3I-3/32	74
X3I-3/38	78
X3I-3/43	79
X3I-3/47	80
X3I-3/51	81
X3I-3/54	82
X3I-3/61	83
X3I-3/64	85
X3I-3/70	86
X3I-3/74	87
X3I-3/90	89

Corpi standard				
Cilindrata	cm3/giro	Filettature standard		
15		A - A	D - D	H - H
18		A - A	D - D	H - H
21		A - A	D - D	H - H
27		A - A	E - E	H - H
32		B - B	E - E	H - H
38		B - B	E - E	H - H
43		B - B	E - E	H - H
47		B - B	E - E	H - H
51		B - B	E - E	H - H
54		B - B	E - E	H - H
61		C - C	F - F	
64		C - C	F - F	
70		C - C	F - F	
74		C - C	F - F	
90		C - C	F - F	

Tabella con indicate le combinazioni delle flangiature e filettature standard disponibili a magazzino

Corpo (filettature e flangiature)													
	A		B		C		D		E		F		G
	H		I		L		M		N		O		P
Corpo Chiuso	Z												