



AT 4/1B



AT 6/1B

CARATTERISTICHE

- **Corpo pompa:** bronzo
- **Girante:** bronzo
- **Diffusore:** bronzo
- **Albero:** acciaio inox AISI 316
- **Tenuta:** meccanica
- **Motore:** 24 V C.C., C. A. 230/400T. O 230 M
- Capacità di pompare liquidi in condizioni di funzionamento continuo
- Aspirazione fino a 7 m.
- Non necessitano valvole di ritegno
- Eliminazione dei carichi sui cuscinetti poiché le giranti sono autobilanciate idraulicamente
- Funzionamento silenzioso senza vibrazioni
- Combinazioni di diversi tipi di materiali
- Funzionalità e versatilità come risultato di un progetto bilanciato e compatto

APPLICAZIONI

- prosciugamento sentine
- impianti antincendio
- lavaggio catene
- travaso carburante

CORRENTE CONTINUA

		l/min	20	40	60	80	100	120	140	160	180	200	230	260	300	330	350	400	450	500	550	600
	Kw	mc/h	1,2	2,4	3,6	4,8	6	7,2	8,4	9,6	10,8	12	13,8	15,6	18	19,8	21	24	27	30	33	36
AT 3/1	1	H(m)	34	28	23	18	14	10														
AT 3/2	2.2		65	53	42	32	22	14														
AT 3/11	1.5			35	28	21	15	9	4													
AT 3/13	2.2			60	49	38	27	17	8													
AT 4/1	2.2					35	30	25	20	16	12	9	5									

Sito Web

Catalogo Generale

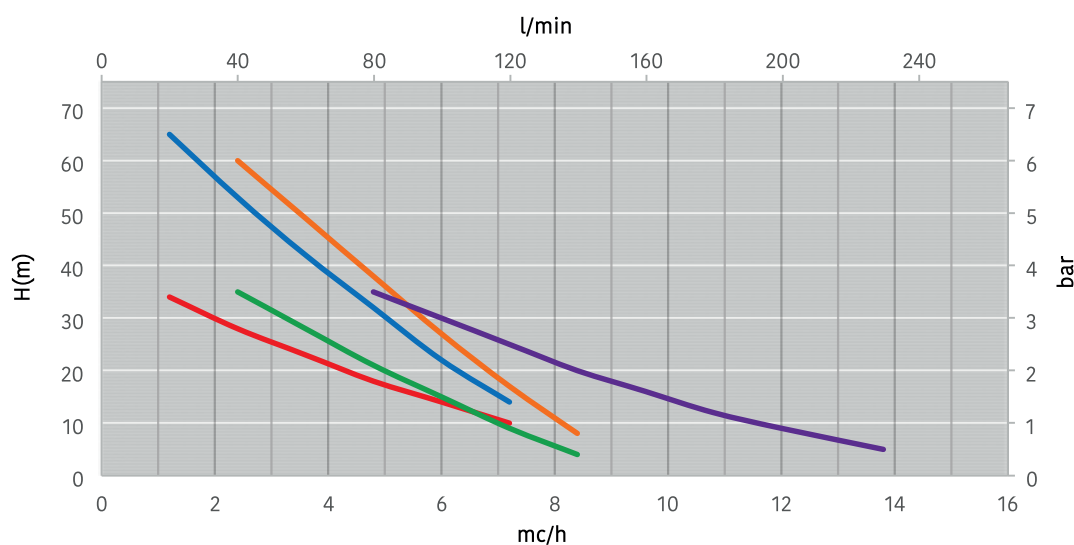


Feit Pompe S.r.l.
Via Venezia, 34/g - 10088 - Volpiano (TO) - ITALIA
Tel: +39 (0)11 9884327 - info@feit.srl - feit.srl

FEIT
1946
Evolving with you...

ELETTROPOMPE AUTOADESCANTI IN BRONZO

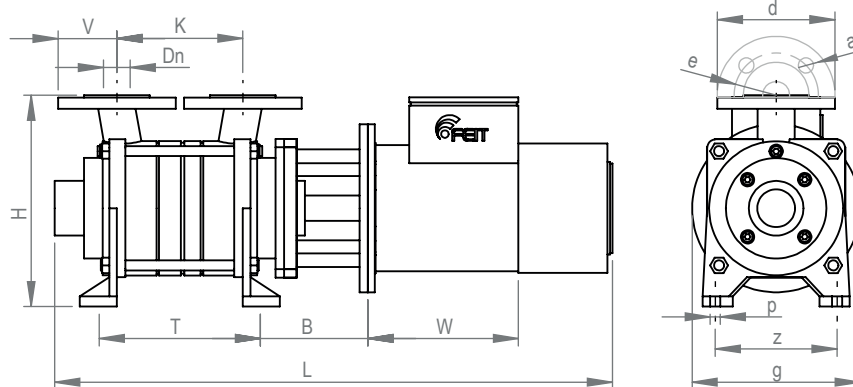
Serie
AT



	VOLT	RPM
AT 3/1	24V	1450
AT 3/13	24V	1450

	VOLT	RPM
AT 3/2	24V	1450
AT 4/1	24V	1450

	VOLT	RPM
AT 3/11	24V	1450



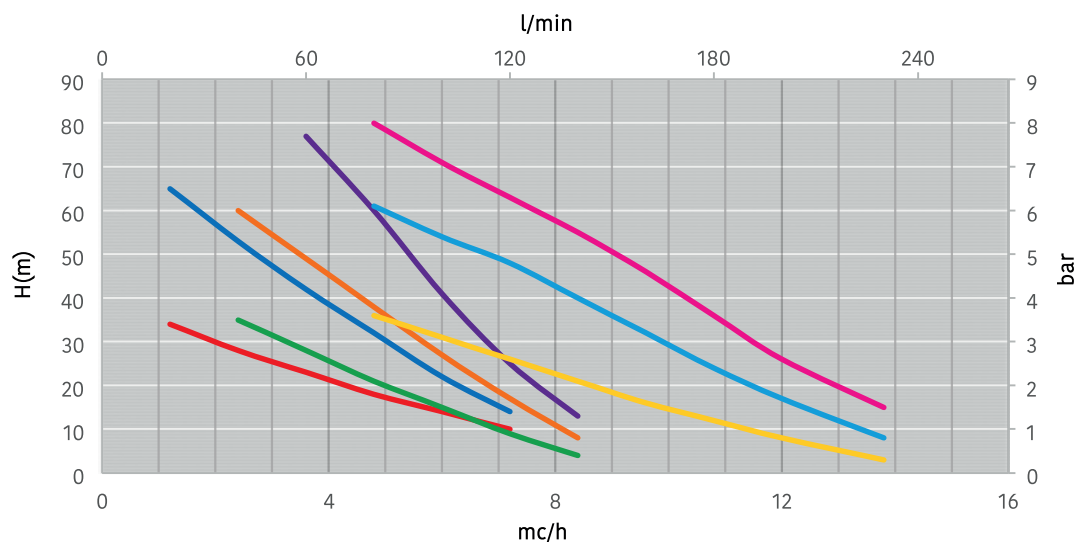
	D_n	H	V	K	L	T	B	W	d	e	a	p	z	g	Kg
AT 3/1	32	255	70	150	690	200	140	150	140	100	18	14	130	200	50
AT 3/2	32	255	70	180	780	250	140	150	140	100	18	14	130	200	60
AT 3/11	32	255	70	150	690	200	140	150	140	100	18	14	130	200	50
AT 3/13	32	255	70	180	780	250	140	150	140	100	18	14	130	200	60
AT 4/1	40	260	75	160	910	230	160	173	150	110	18	16	150	250	72

ELETTROPOMPE AUTOADESCANTI IN BRONZO

Serie
AT

CORRENTE ALTERNATA 50Hz

			20	40	60	80	100	120	140	160	180	200	230	260	300	330	350	400	450	500	550	600
	Kw	mc/h	1,2	2,4	3,6	4,8	6	7,2	8,4	9,6	10,8	12	13,8	15,6	18	19,8	21	24	27	30	33	36
AT 3/1	1		34	28	23	18	14	10														
AT 3/2	2.2		65	53	42	32	22	14														
AT 3/11	1.5			35	28	21	15	9	4													
AT 3/12	1.5			60	49	38	27	17	8													
AT 3/13	3				77	60	41	25	13													
AT 4/1	2.2					36	31	26	21	16	12	8	3									
AT 4/2	4					61	54	48	40	32	24	17	8									
AT 4/3	5.5					80	71	63	55	46	36	26	15									
AT 5/1	4										36	33	29	25	19	14	11	2				
AT 5/2	11										73	68	60	51	39	30	24	10				
AT 5/3	15										115	103	88	72	56	44	38	23	10			
AT 6/1	7.5														37	34	32	27	21	16	12	8
AT 6/2	11														76	69	64	52	41	31	22	15
AT 6/3	18.5														115	105	98	81	63	47	31	18



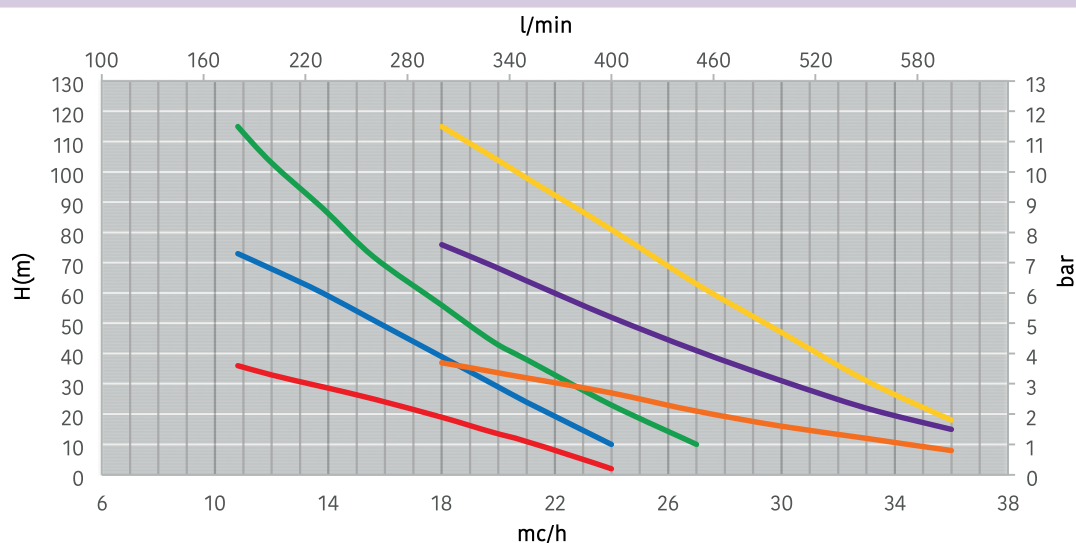
	VOLT	RPM
AT 3/1	230/400 230m	1450
AT 3/12	230/400 230m	1450
AT 4/2	230/400 230m	1450

	VOLT	RPM
AT 3/2	230/400 230m	1450
AT 3/13	230/400 230m	1450
AT 4/3	230/400 230m	1450

	VOLT	RPM
AT 3/11	230/400 230m	1450
AT 4/1	230/400 230m	1450

ELETTROPOMPE AUTOADESCANTI IN BRONZO

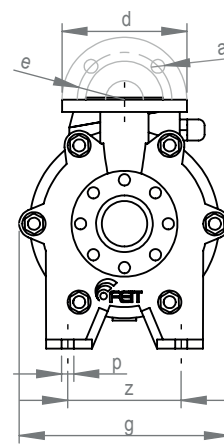
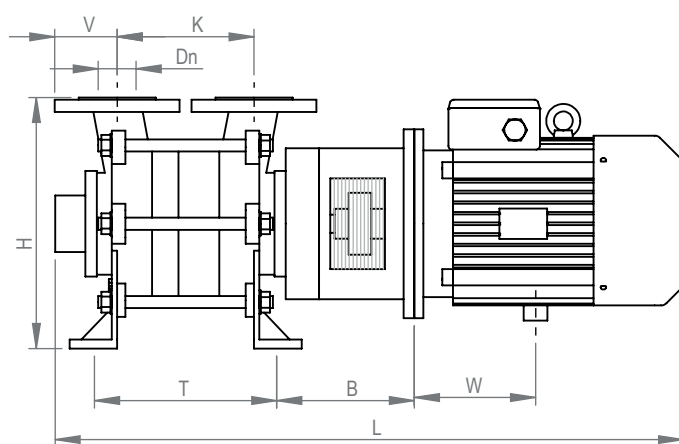
Serie
AT



	VOLT	RPM
AT 5/1	230/400 230m	1450
AT 6/1	230/400 230m	1450

	VOLT	RPM
AT 5/2	230/400 230m	1450
AT 6/2	230/400 230m	1450

	VOLT	RPM
AT 5/3	230/400 230m	1450
AT 6/3	230/400 230m	1450



	Dn	H	V	K	L	T	B	W	d	e	a	p	z	g	Kg
AT 3/1	32	255	70	150	690	200	140	150	140	100	18	14	130	200	50
AT 3/2	32	255	70	180	780	250	140	150	140	100	18	14	130	200	60
AT 3/11	32	255	70	150	690	200	140	150	140	100	18	14	130	200	50
AT 3/12	32	255	70	180	780	250	140	150	140	100	18	14	130	200	60
AT 3/13	32	255	70	210	830	280	140	150	140	100	18	14	130	250	68
AT 4/1	40	260	75	160	910	230	160	173	150	110	18	16	150	250	72
AT 4/2	40	260	75	207	980	265	160	173	150	110	18	16	150	300	82
AT 4/3	40	260	75	262	1000	330	160	173	150	110	18	16	150	300	100
AT 5/1	50	320	83	180	900	260	160	173	165	125	18	16	150	300	85
AT 5/2	50	320	83	250	1100	340	160	173	165	125	18	16	150	350	120
AT 5/3	50	320	83	330	1200	415	160	183	165	125	18	16	150	350	150
AT 6/1	65	360	93	190	1000	270	180	200	185	145	18	16	198	350	120
AT 6/2	65	360	93	280	1100	360	180	200	185	145	18	16	198	400	140
AT 6/3	65	360	93	370	1300	450	180	200	185	145	18	16	198	400	170