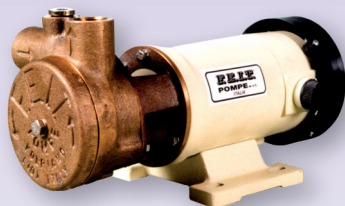


ELETTROPOMPE - Serie CCM

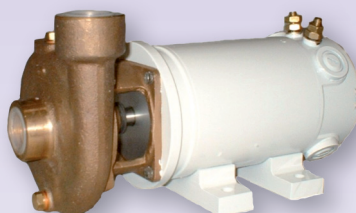
ELECTRIC PUMPS

ÉLECTROPOMPES



A60B

CARATTERISTICHE:
 CORPO: BRONZO*
 GIRANTE: BRONZO*
 DIFFUSORE: BRONZO
 ALBERO: ACCIAIO INOX 316
 TENUTA: MECCANICA
 MOTORE ELETTRICO: 12 O 24 V C.C.,
 C. A. 230/400T. O 230 M
 *INOX A992I-992IR-993I



C20B

CHARACTERISTICS:
 BODY: BRONZE*
 IMPELLER: BRONZE*
 DIFFUSER: BRONZE
 SHAFT: AISI 316 STAINLESS STEEL
 MECHANICAL SEAL
 ELECTRIC MOTOR: 12 OR 24 V.D.C.
 230 V A.C. 1 PH, 230/400 V A.C.3PH.
 *INOX A992I-992IR-993I



A990B

CARACTERISTIQUES:
 CORPS: BRONZE*
 TURBINE: BRONZE*
 DIFFUSEUR: BRONZE
 ARBRE: INOX AISI 316
 GARNITURE: MÉCANIQUE
 MOTEUR ÉLECTRIQUE: 12 OU 24 V.
 230V 1PH 230/400 3PH
 *INOX A992I-992IR-993I

Caratteristiche a 2.800 g/min' / Performance characteristics at 2.800 r.p.m. / Caractéristiques aux 2.800 tours

Tipo Type	Kw	Q Mc/h L/min	0,12	0,4	0,6	1	1,5	1,89	2,4	3	3,5	4	4,8	5,5	6,5	9,5	10,8	15		
			2	6,3	10	16	25	31,5	40	50	59	70	80	91,6	108	158	180	250		
Autoascanti/ Selfpriming pumps / auto-amorçante	A 60 B	0,25	22	17	12	4	1													
	A 80 B	0,37		36	34	30	22	15	10											
	A 90 B	0,6		49	42	37	30	24	17	12	5									
	A 990 B	0,37		35	28	25	16	13	10	8	6	4								
	A 990BR	0,45		36	35	33	28	22	12	10	8	5	3							
	A 992 I	0,37		35	28	25	16	13	10	8	6	4								
	A 992 IR	0,45		36	35	33	28	22	12	10	8	5	3							
	A 993 I	0,55		43	40	38	36	34	32	29	27	25	21	10						
	A 994 I	0,75		45	42	40	36	34	32	30	26	23	20	10						
	A 993 B	0,55		40	38	35	30	28	17	13	10	5	2							
	A 994 B	0,75		45	42	40	36	34	32	30	26	23	20	10						
A 995B-I	1,1		50	49	48	44	41	40	38	36	33	32	30	27	23					
A 996B-I	1,5		55	53	52	49	48	47	46	44	43	41	38	36	32	27				
A 997 B	2,2		63	62	59	57	56	55	54	52	50	49	47	45	44	39				
Centrifughe Centrifugal	C 16 B	0,2		8	7	6	5	4	3											
	C 20 B	0,37				16	15	14	13	11	10	9,5	9	5	2					
	C22 B	0,55				24	23	22	21	20	19	18	17	15	13					
	C24 B	0,75									25	24	23	23,5	22	20	18	13		
	C41 B	1,1									38	37	36	35	34,5	34	31	29		
	T 68 B	0,45				26	20	15	7	4										
	T 78 B	0,5			45	38	29	20	16	9										

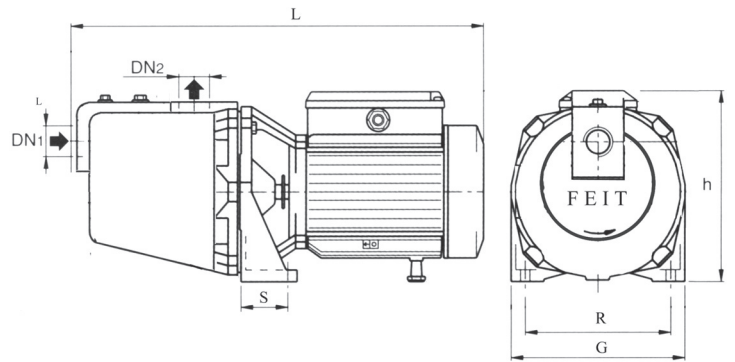
IMPIEGHI:
 - PROSCIUGAMENTO DI SENTINE
 - RIFORMIMENTO CARBURANTI
 - DISTRIBUZIONE DI ACQUA
 - TRAVASI DI ACQUE DOLCI E SALATE
 - LAVAGGIO CATENE

APPLICATIONS:
 - EXTRACTING SEA WATER, BILGE.
 - TRANSFERRING FUELS IN GENERAL
 - WATER SUPPLY FOR TRAILERS
 - TRANSFERRING SOFT WATER AND SEA WATER
 - CHAIN WASHING

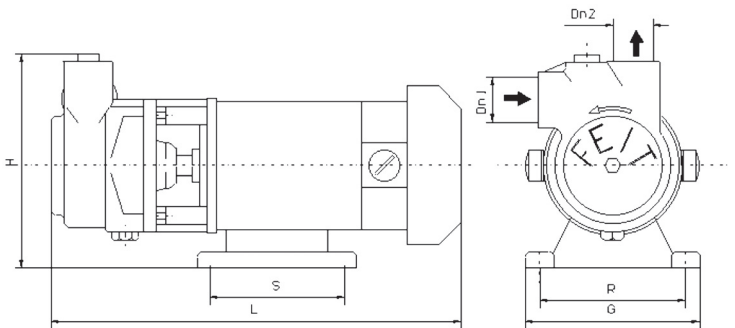
APPLICATIONS:
 - L'ASSÈCHEMENT DE FOSSES ET DE PUISARDS
 - L'ASPIRATION DE CARBURANTS
 - LA DISTRIBUTION D'EAU
 - LES TRANSFERTS D'EAU DOUCE ET SALE
 - LAVAGE CHÂÎNES

DIMENSIONI E PESI - DIMENSIONS AND WEIGHTS - DIMENSIONS ET POIDS

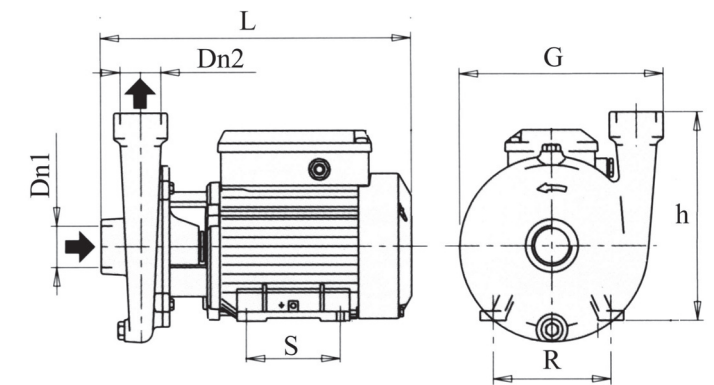
Tipo	Dn1	Dn2	L	h	G	R	S	Kg
A 990 B	1" g	1" g	421	181	180	100	30	13
A 990BR	1" g	1" g	440	181	180	100	30	14
A 992 I	1" g	1" g	421	181	146	112	30	9
A 992 IR	1" g	1" g	440	181	146	112	30	11
A 993 I	1" g	1" g	430	200	146	112	52	12
A 993 B	1" g	1" g	430	200	185	155	52	25
A 994 I	1" g	1" g	430	200	146	112	52	13
A 994 B	1" g	1" g	430	200	185	155	52	25
A 995 I	1" 1/4	1" g	489	240	185	155	37	16
A 995 B	1" 1/2	1" g	450	200	187	155	52	30
A 996 I	1" 1/4	1" g	489	240	185	155	37	18
A 996 B	1" 1/2 g	1" g	500	210	215	175	52	33
A 997 B	1" 1/2 g	1" g	500	210	215	175	52	35



Tipo	Dn1	Dn2	L	h	G	R	S	Kg
A 60 B	1/2" g	1/2" g	260	130	110	98	85	4,5
A 80 B	3/4" g	3/4" g	280	160	125	100	85	10
A 90 B	1" g	1" g	320	180	135	110	90	12



Tipo	Dn1	Dn2	L	h	G	R	S	Kg
C 16 B	1/2" g	1/2" g	270	150	140	100	80	7
C 20 B	1" g	1" g	340	170	150	110	90	8
C 22 B	1" g	1" g	390	190	170	110	90	10
C 24 B	1" 1/2	1" 1/2	410	240	190	125	100	16
C 41 B	1" 1/2	1"	400	260	204	150	100	21



Tipo	Dn1	Dn2	L	h	G	R	S	Kg
T 68 B	1" g	1" g	264	153	140	100	80	7
T 78 B	1" g	1" g	274	155	150	110	90	8

