

ECOJET / ECOINOX / JET

SELF-PRIMING JET PUMPS



PRESTAZIONI / PERFORMANCE

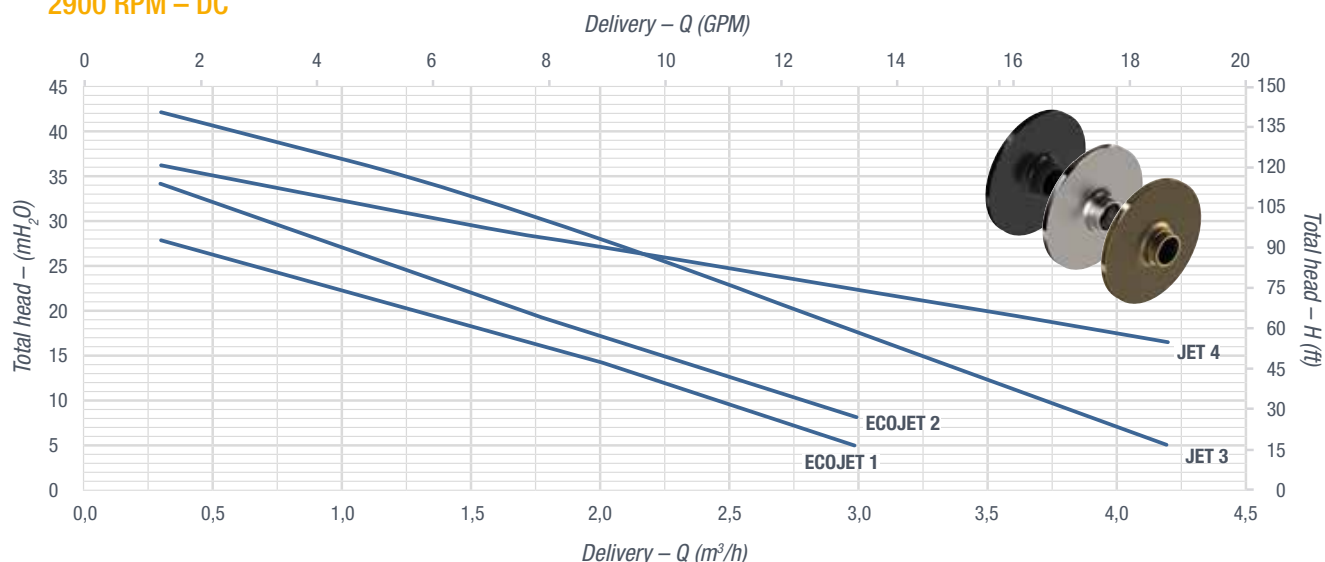
2900 RPM – DC

Versione Version	Corpo pompa Body pump	Potenza kW Power kW	Tensione Voltage	PORTATA / DELIVERY (lt/min)													
				PORTATA / DELIVERY (m³/h)													
				PREVALENZA TOTALE / TOTAL HEAD (mH ₂ O)													
				3		10		20		40		50		60		70	
				0,3		0,6		1,2		2,4		3,0		3,6		4,2	
				H		A		H		A		H		A		H	
				H	A	H	A	H	A	H	A	H	A	H	A	H	A
ECOJET 1	B – BB	0,30	12	26	20	23	22	18	23	8	28	3	30				
ECOINOX 1/15	I	0,35	12	26	27	23	28	18	30	8	34	3	35				
ECOJET 1	B – BB	0,30	24	28	10	24	11	20	13	10	15	5	16				
ECOINOX 1/15	I	0,35	24	28	12	24	13	20	14	10	18	5	19				
ECOJET 2	B – BB	0,37	24	34	13	30	15	25	16	14	21	8	22				
ECOINOX 2/15	I	0,40	24	35	16	30	17	25	18	14	23	8	24				
ECOJET 4	B – BB	0,75	24	36	24	33	26	30	28	24	36	20	40	17	41	16	42
ECOINOX 4/15	I	0,75	24	40	27	38	28	34	30	27	33	24	35	21	37	17	38
JET3	BB / GH	0,75	24	42	23	39	24	32	26	25	30	20	33	15	35	5	36

Legenda / Legend: (A) Corrente Assorbita / (A) Absorbed current at rated voltage • GH Corpo pompa completamente in Ghisa / Body pump totally in cast iron • BB Corpo pompa totalmente in bronzo / Body pump totally in bronze • B Corpo pompa in bronzo con supporto in acciaio inox / Body pump in bronze with stainless steel support • I Inox

CURVA CARATTERISTICA / PERFORMANCE CURVE

2900 RPM – DC



(kW) Absorbed current at rated voltage - Tolerances in accordance with EN ISO 9906



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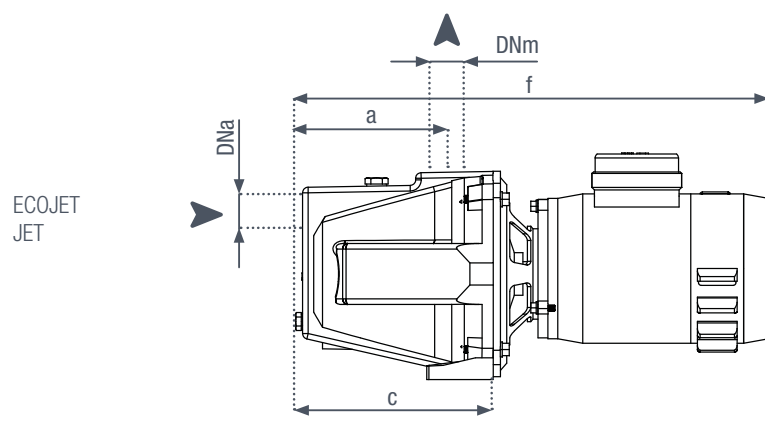
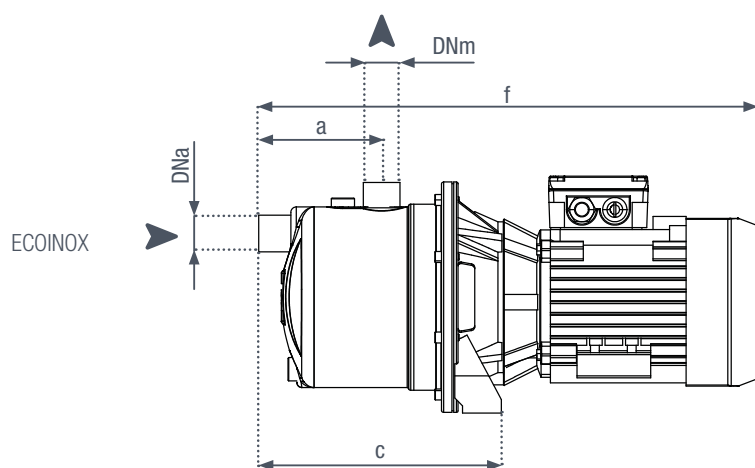
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DIMENSIONI / DIMENSION

Versione / Version		a	c	h	h ¹	f	n	l	DNa	DNm	kg
ECOJET 1	B-BB	111	145	130	158	400	124	160	1"	1"	11
ECOINOX 1/15	I	113	200	132	183	370	120	182	1"	1"	7
ECOJET 2	B-BB	111	145	130	158	400	124	160	1"	1"	12
ECOINOX 2/15	I	113	200	132	183	370	120	182	1"	1"	7
ECOJET 4	B-BB	111	145	130	158	460	124	160	1"	1"	18
ECOINOX 4/15	I	113	200	132	183	420	120	182	1"	1"	9
JET 3	B-BB	135	215	160	193	485	145	185	1"	1"	23

Le dimensioni sono indicative. Misure in mm. Caratteristiche tecniche e limitazioni vedi appendice tecnica sezione 8
Dimensions are approximated. Dimensions in mm. Technical features and limitations see technical appendix section 8



ECOINOX / JET

SELF-PRIMING JET PUMPS



PRESTAZIONI / PERFORMANCE

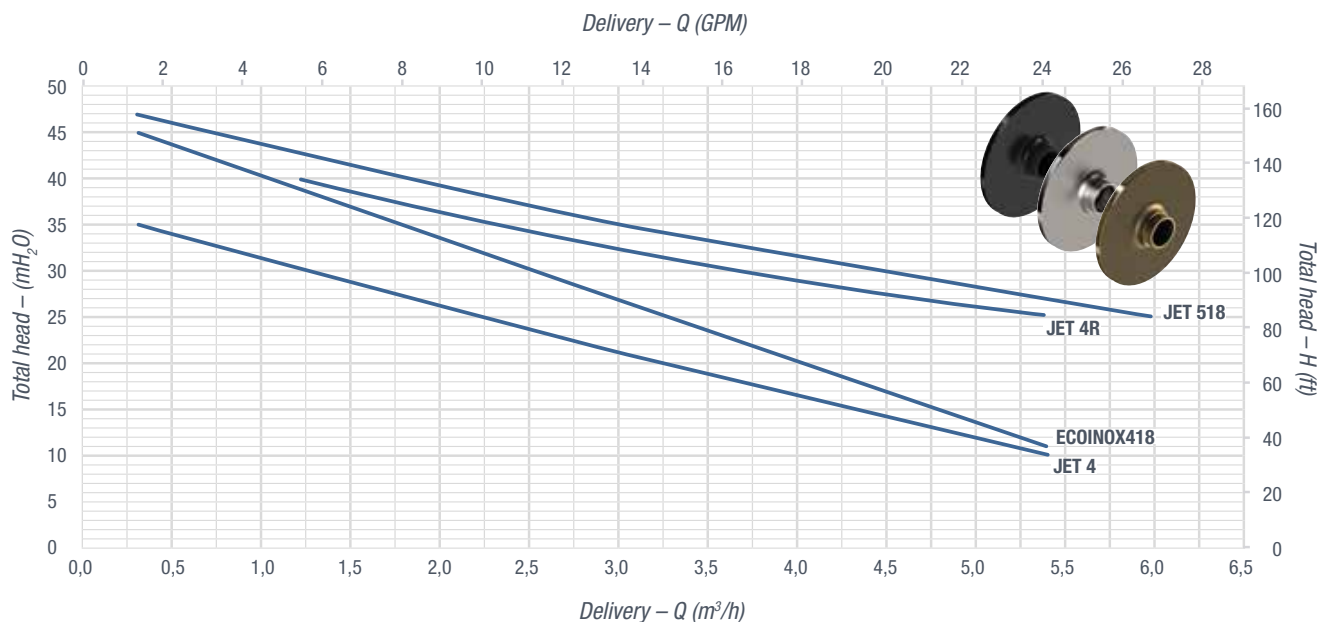
2900 RPM – DC

Versione Version	Corpo pompa Body pump	Potenza kW Power kW	Tensione Voltage	PORTATA / DELIVERY (lt/min)																	
				3	10	20	40	50	70	80	90	100									
				PORTATA / DELIVERY (m³/h)																	
				0,3	0,6	1,2	2,4	3,0	4,2	4,8	5,4	6,0									
				PREVALENZA TOTALE / TOTAL HEAD (mH ₂ O)																	
H		A		H		A		H		A		H		A		H		A			
JET 4	BB / GH	0,75	24	35	27	33	28	30	30	24	33	20	35	15	40	12	41	10	42		
JET 4R	BB / GH	0,85	24					40	38	35	42	33	43	28	46	26	49	25	50		
ECOINOX 418	I	0,85	24	45	31	43	33	40	35	31	38	27	41	19	44	15	45	11	46		
JET 518	BB / GH	1,10	24	47	34	45	36	42	38	37	46	35	50	31	53	29	54	28	59	25	60

Legenda / Legend: (A) Corrente Assorbita / (A) Absorbed current at rated voltage • GH Corpo pompa completamente in Ghisa / Body pump totally in cast iron • BB Corpo pompa totalmente in bronzo / Body pump totally in bronze • B Corpo pompa in bronzo con supporto in acciaio inox / Body pump in bronze with stainless steel support • I Inox

CURVA CARATTERISTICA / PERFORMANCE CURVE

2900 RPM – DC



(kW) Absorbed current at rated voltage - Tolerances in accordance with EN ISO 9906

DIMENSIONI / DIMENSION

Versione / Version		a	c	h	h ¹	f	n	l	DNa	DNm	kg
JET 4	BB / GH	130	215	160	193	485	145	185	1"	1"	24
JET 4R	BB / GH	185	215	160	193	485	145	185	1"	1"	28
ECOINOX 418	I	110	200	165	210	430	145	210	1"	1"	13
JET 518	BB / GH	170	175	175	225	615	175	215	1" ½	1"	39

Le dimensioni sono indicative. Misure in mm. Caratteristiche tecniche e limitazioni vedi appendice tecnica sezione 8

Dimensions are approximated. Dimensions in mm. Technical features and limitations see technical appendix section 8

