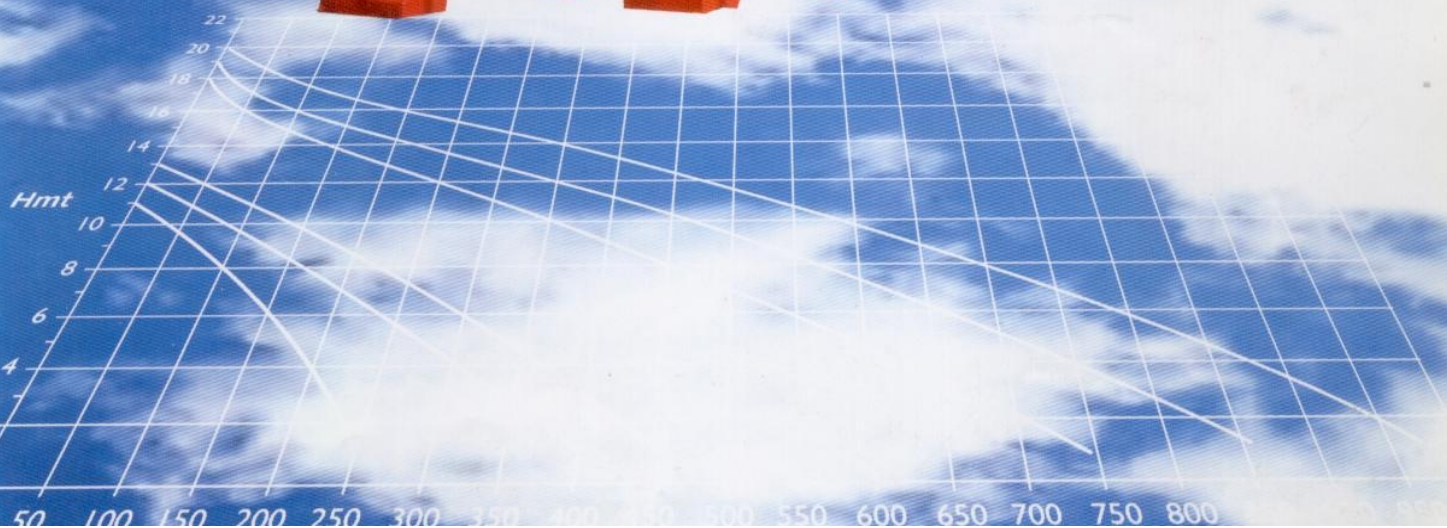




# ELETTROPOMPE MONOBLOCCO MONOBLOC ELECTRIC PUMPS



# Caldoppi



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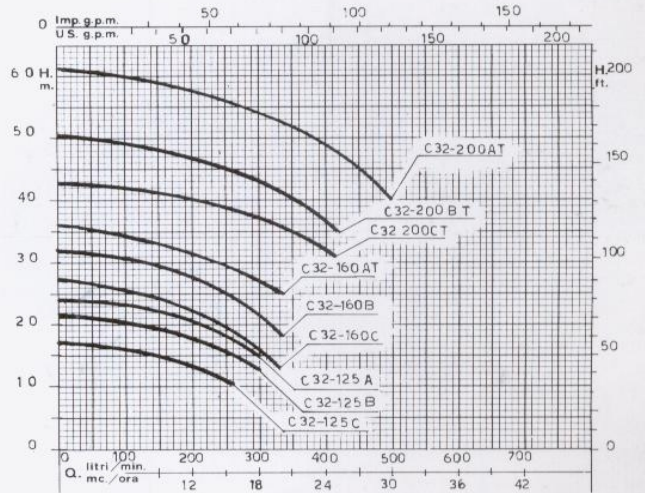
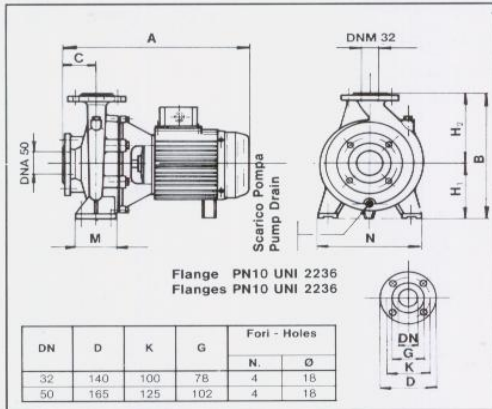
# ELETTROPOMPE - ELECTRIC PUMPS

ELETTROPOMPE MONOBLOCCO  
MONOBLOC ELECTRIC-PUMPS

2900 RPM - Hz 50

UNI 7467, DIN 24255, NF E44-111

TIPO **C 32**  
TIPE



TIPO - TYPE	DNa	DNm	A	B	C	M	N	H <sub>1</sub>	H <sub>2</sub>
<b>C32-125 CBA-T</b>	50	32	415	252	80	100	200	112	140
<b>C32-160 A-T</b>	50	32	450	292	80	100	240	132	160
<b>C32-160 BC-T</b>	50	32	430	292	80	100	240	132	160
<b>C32-200 ABC-T</b>	50	32	505	340	80	100	240	160	180
<b>C32-125 CBA-M</b>	50	32	415	252	80	100	200	112	140
<b>C32-160 C-M</b>	50	32	430	292	80	100	240	132	160

## CARATTERISTICHE

Pompa collegata al motore elettrico tramite una lanterna. La girante è di tipo centrifugo montata direttamente sull'albero motore, la tenuta è di tipo meccanico. Pompa con corpo girante e lanterna in ghisa G22, albero in acciaio inox. Motore in esecuzione chiusa a ventilazione esterna, protezione IP 54, isolamento in classe F o superiore. Esecuzioni secondo le norme CEI, a richiesta possono essere forniti con classe d'isolamento e protezioni superiori. Pressione massima di esercizio 10 BAR. Possono essere forniti a richiesta per valori di tensione e/o frequenza diversi. Caratteristiche di funzionamento a 2900 giri/min. Tenuta meccanica carbone ceramica non bilanciata molla singola, senso di rotazione dipendente destro, temperatura -5° a +90° Girante in ghisa fusa, a richiesta in bronzo.

## FEATURES

Pumps connected to the electric motor by a spider; the impeller is centrifugal type, directly mounted on the drive shaft with a mechanical seal; casing, impeller and spider are made of cast iron, the shaft of stainless steel. Enclosed electric motor with external ventilation, IP54 protection, class F insulation, manufactured according to CEI norms. On request the pump can be supplied with higher insulation or protection class; maximum working pressure 10 bar; on request the pumps can be supplied with different voltages or frequencies; working features at 2900 rpm; not balanced carbon/ceramic mechanical seal type with single spring and right dependent rotation direction; working temperature between -5°C and 90°C; cast iron impeller, on request in bronze.

TIPO TYPE	MOTORE MOTOR		RPM	PORTATA - CAPACITY m <sup>3</sup> /h l/min												DNa	DNm	ALIMENTAZ. FEEDING						
				0	4	6	8	10	12	14	16	18	20	25	30									
				0	67	100	133	167	200	233	260	300	333	417	500									
	HP	Kw		Prev. tot. in mt. - Tot. head in m.																				
<b>C32-125 C-T</b>	1	0.75	2900-50HZ	17.0	16.6	16.0	15.3	14.3	13.2	11.8	10.3							50	32	230/400V				
<b>C32-125 B-T</b>	1.5	1.1	2900-50HZ	21.6	21.2	20.8	19.9	18.8	17.5	15.9	14.3	12.4							50	32	230/400V			
<b>C32-125 A-T</b>	2	1.5	2900-50HZ	24.0	23.3	23.0	22.5	22.0	21.0	20.0	18.0	15.5							50	32	230/400V			
<b>C32-160 C-T</b>	2	1.5	2900-50HZ	27.5	26.5	25.5	24.0	23.0	22.0	21.0	19.0	16.0	13.0							50	32	230/400V		
<b>C32-160 B-T</b>	3	2.2	2900-50HZ	32.3	31.0	30.5	30.0	28.5	27.0	26.0	25.0	23.0	17.5							50	32	230/400V		
<b>C32-160 A-T</b>	4	3	2900-50HZ	36.0		34.0	33.5	33.0	31.0	30.5	29.0	27.0	25.0							50	32	230/400V		
<b>C32-200 C-T</b>	5.5	4	2900-50HZ	42.5		42.0	41.5	41.0	40.3	39.4	38.3	37.0	35.6	30.7							50	32	400/690V	
<b>C32-200 B-T</b>	7.5	5.5	2900-50HZ	50.5		49.1	48.5	48.0	47.2	46.4	45.5	44.2	40.7	35.5							50	32	400/690V	
<b>C32-200 A-T</b>	10	7.5	2900-50HZ	61.0		60.0	59.5	58.6	58.0	57.0	56.0	54.7	51.2	46.8	40.5							50	32	400/690V
<b>C32-125 C-M</b>	1	0.75	2900-50HZ	17.0	16.6	16.0	15.3	14.3	13.2	11.8	10.3							50	32	230V				
<b>C32-125 B-M</b>	1.5	1.1	2900-50HZ	21.6	21.2	20.8	19.9	18.8	17.5	15.9	14.3	12.4							50	32	230V			
<b>C32-125 A-M</b>	2	1.5	2900-50HZ	24.0	23.9	23.0	22.5	22.0	21.0	20.0	18.0	15.5							50	32	230V			
<b>C32-160 C-M</b>	2	1.5	2900-50HZ	37.5	26.5	25.5	24.0	23.0	22.0	21.0	19.0	16.0	13.0							50	32	230V		



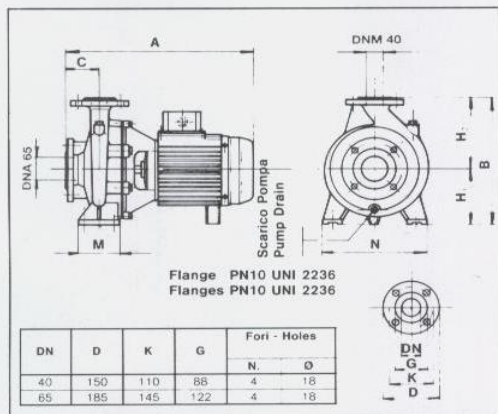
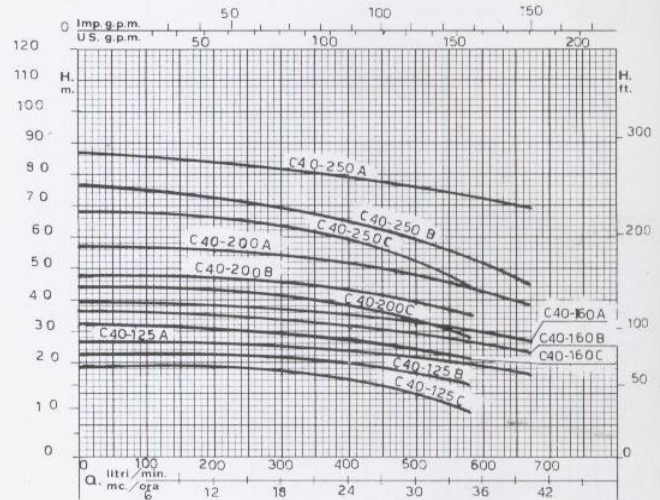
# ELETTROPOMPE - ELECTRIC PUMPS

ELETTROPOMPE MONOBLOCCO  
MONOBLOC ELECTRIC-PUMPS

2900 RPM - Hz 50

UNI 7467, DIN 24255, NF E44-111

TIPO **C 40**  
TIPE



TIPO - TYPE	DNa	DNm	A	B	C	M	N	H <sub>1</sub>	H <sub>2</sub>
C40-125 A-T	65	40	455	252	80	100	210	112	140
C40-160 B-C-T	65	40	430	252	80	100	210	112	140
C40-160 A-T	65	40	505	292	80	100	240	132	160
C40-160 B-T	65	40	485	292	80	100	240	132	160
C40-160 C-T	65	40	455	292	80	100	240	132	160
C40-200 ABC-T	65	40	525	340	100	100	270	160	180
C40-250 A-T	65	40	665	405	100	125	320	180	225
C40-250 BC-T	65	40	635	405	100	125	320	180	225
C40-125 C-M	65	40	430	252	80	100	210	112	140

## CARATTERISTICHE

Pompa collegata al motore elettrico tramite una lanterna. La girante è di tipo centrifugo montata direttamente sull'albero motore, la tenuta è di tipo meccanico. Pompa con corpo girante e lanterna in ghisa G22, albero in acciaio inox. Motore in esecuzione chiusa a ventilazione esterna, protezione IP 54, isolamento in classe F o superiore. Esecuzione secondo le norme CEI, a richiesta possono essere forniti con classe d'isolamento e protezioni superiori. Pressione massima di esercizio 10 BAR. Possono essere forniti a richiesta per valori di tensione e/o frequenza diversi. Caratteristiche di funzionamento a 2900 giri/min. Tenuta meccanica carbone ceramica non bilanciata molla singola, senso di rotazione dipendente destro, temperatura -5° a +90° Girante in ghisa fusa, a richiesta in bronzo.

## FEATURES

Pumps connected to the electric motor by a spider; the impeller is centrifugal type, directly mounted on the drive shaft with a mechanical seal; casing, impeller and spider are made of cast iron, the shaft of stainless steel. Enclosed electric motor with external ventilation, IP54 protection, class F insulation, manufactured according to CEI norms. On request the pump can be supplied with higher insulation or protection class; maximum working pressure 10 bar; on request the pumps can be supplied with different voltages or frequencies; working features at 2900 rpm; not balanced carbon/ceramic mechanical seal type with single spring and right dependent rotation direction; working temperature between -5°C and 90°C; cast iron impeller, on request in bronze.

TIPO TYPE	MOTORE MOTOR		RPM	PORTATA - CAPACITY m <sup>3</sup> /h l/min																DNa	DNm	ALIMENTAZ. FEEDING
				Prev. tot. in mt. - Tot. head in m.																		
				0	8	10	12	14	16	18	20	25	30	35	40							
C40-125 C-T	2	1.5	2900-50HZ	18.5	18.5	18.3	18.1	17.8	17.5	17.1	16.6	14.8	12.5	9.4				65	40	230/400V		
C40-125 B-T	3	2.2	2900-50HZ	22.0		22.0	22.0	21.8	21.5	21.2	20.8	19.4	17.5	14.8				65	40	230/400V		
C40-125 A-T	4	3	2900-50HZ	26.5		26.5	26.3	26.1	25.8	25.4	25.0	23.7	22.0	19.8	17.2			65	40	230/400V		
C40-160 C-T	4	3	2900-50HZ	31.8		31.2	30.8	30.4	29.8	29.2	28.6	26.6	24.1	21.2				65	40	230/400V		
C40-160 B-T	5.5	4	2900-50HZ	36.4			35.6	35.2	34.7	34.3	33.0	31.0	28.5	25.5	23.2			65	40	400/690V		
C40-160 A-T	7.5	5.5	2900-50HZ	39.4			39.0	38.5	38.0	37.4	36.8	34.7	32.5	30.0	27.0			65	40	400/690V		
C40-200 C-T	5.5	4	2900-50HZ	45.0			43.5	43.0	42.2	41.3	40.8	38.0	33.7	28.0				65	40	400/690V		
C40-200 B-T	7.5	5.5	2900-50HZ	48.2			47.0	46.5	45.7	45.1	44.5	42.1	39.0	34.5				65	40	400/690V		
C40-200 A-T	10	7.5	2900-50HZ	57.0			55.0	54.0	54.0	53.0	53.0	51.5	50.0	48.0	40.0			65	40	400/690V		
C40-250 C-T	12.5	9	2900-50HZ	69.0			66.5	65.0	64.0	62.5	61.5	57.5	52.0	45.0				65	40	400/690V		
C40-250 B-T	15	11	2900-50HZ	76.0			72.5	71.0	70.0	69.0	67.5	64.0	59.0	53.0	45.0			65	40	400/690V		
C40-250 A-T	20	15	2900-50HZ	87.0			83.5	83.5	82.5	81.5	80.5	78.5	76.5	72.5	69.5			65	40	400/690V		
C40-125 C-M	2	1.5	2900-50HZ	18.5	18.5	18.3	18.1	17.6	17.5	17.1	16.6	14.8	12.5	9.4				65	40	230V		



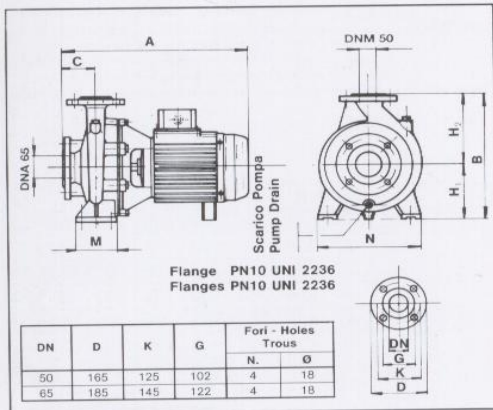
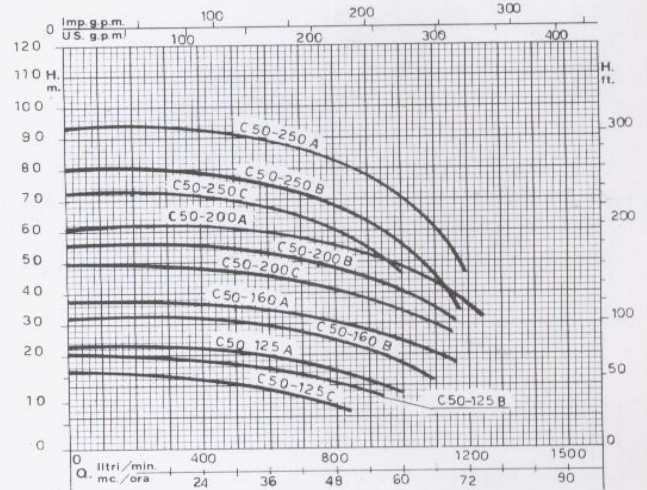
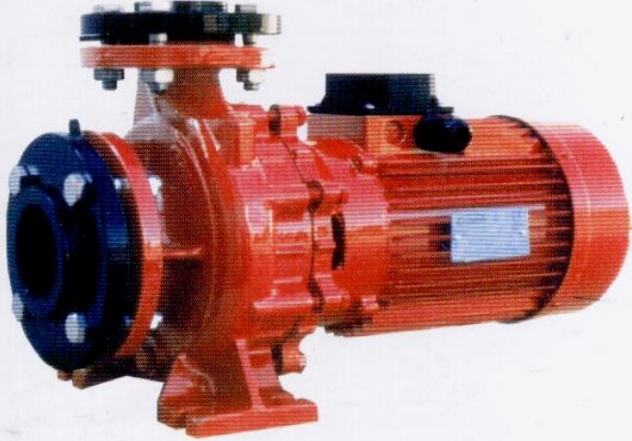
# ELETTROPOMPE - ELECTRIC PUMPS

ELETTROPOMPE MONOBLOCCO  
MONOBLOC ELECTRIC-PUMPS

2900 RPM - Hz 50

UNI 7467, DIN 24255, NF E44-111

TIPO **C 50**  
TIPE



TIPO - TYPE	DNa	DNm	A	B	C	M	N	H <sub>1</sub>	H <sub>2</sub>
<b>C50-125 A</b>	65	50	505	292	100	100	240	132	160
<b>C50-125 B-C</b>	65	50	470	292	100	100	240	132	160
<b>C50-160 A-B</b>	65	50	530	340	100	100	265	160	180
<b>C50-200 A</b>	65	50	635	360	100	100	265	160	200
<b>C50-200 B-C</b>	65	50	600	360	100	100	265	160	200
<b>C50-250 A-B</b>	65	50	730	405	100	125	320	180	225
<b>C50-250 C</b>	65	50	670	405	100	125	320	180	225

## CARATTERISTICHE

Pompa collegata al motore elettrico tramite una lanterna. La girante è di tipo centrifugo montata direttamente sull'albero motore, la tenuta è di tipo meccanico. Pompa con corpo girante e lanterna in ghisa G22, albero in acciaio inox. Motore in esecuzione chiusa a ventilazione esterna, protezione IP 54, isolamento in classe F o superiore. Esecuzione secondo le norme CEI, a richiesta possono essere forniti con classe d'isolamento e protezioni superiori. Pressione massima di esercizio 10 BAR. Possono essere forniti a richiesta per valori di tensione e/o frequenza diversi. Caratteristiche di funzionamento a 2900 giri/min. Tenuta meccanica carbone ceramica non bilanciata molla singola, senso di rotazione dipendente destro, temperatura -5° a +90° Girante in ghisa fusa, a richiesta in bronzo.

## FEATURES

Pumps connected to the electric motor by a spider; the impeller is centrifugal type, directly mounted on the drive shaft with a mechanical seal; casing, impeller and spider are made of cast iron, the shaft of stainless steel. Enclosed electric motor with external ventilation, IP54 protection, class F insulation, manufactured according to CEI norms. On request the pump can be supplied with higher insulation or protection class; maximum working pressure 10 bar; on request the pumps can be supplied with different voltages or frequencies; working features at 2900 rpm; not balanced carbon/ceramic mechanical seal type with single spring and right dependent rotation direction; working temperature between -5°C and 90°C; cast iron impeller, on request in bronze.

TIPO TYPE	MOTORE MOTOR		RPM	PORTATA - CAPACITY m <sup>3</sup> /h l/min													DNa	DNm	ALIMENAZ. FEEDING		
				0	18	20	25	30	35	40	45	50	55	60	65	70				75	
				0	300	333	417	500	583	667	750	833	917	1000	1083	1167				1250	
<b>C50-125 C</b>	3	2.2	2900-50HZ	17.5	16.0	15.2	14.5	13.7	10.4	9.5	9.0	8.5							65	50	230/400V
<b>C50-125 B</b>	4	3	2900-50HZ	20.5		19.0	18.5	17.5	16.5	15.5	14.0	13.0	11.5						65	50	230/400V
<b>C50-125 A</b>	5.5	4	2900-50HZ	23.5			21.5	20.5	19.5	18.5	17.0	16.0	14.0	13.0					65	50	400/690V
<b>C50-160 B</b>	7.5	5.5	2900-50HZ	31.5			30.0	29.0	28.0	27.0	26.0	24.0	22.0	18.0	14.0				65	50	400/690V
<b>C50-160 A</b>	10	7.5	2900-50HZ	38.0			36.0	34.0	33.0	32.0	31.0	29.5	27.0	26.0	21.5	17.0			65	50	400/690V
<b>C50-200 C</b>	12.5	9	2900-50HZ	50.0			48.0	46.5	44.8	43.2	41.3	39.2	37.0	34.1	31.0	27.5			65	50	400/690V
<b>C50-200 B</b>	15	11	2900-50HZ	56.5			54.5	53.5	52.0	50.2	48.5	46.4	44.0	41.1	38.2	31.9			65	50	400/690V
<b>C50-200 A</b>	20	15	2900-50HZ	61.0			59.0	58.0	57.0	56.0	54.0	52.0	51.0	48.0	46.0	41.0	34.0		65	50	400/690V
<b>C50-250 C</b>	20	15	2900-50HZ	73.0			70.0	69.0	67.0	65.0	63.5	62.0	51.0	48.0					65	50	400/690V
<b>C50-250 B</b>	25	18.5	2900-50HZ	80.0			78.0	76.0	75.0	73.0	71.0	69.0	67.0	54.0	38.0	32.0			65	50	400/690V
<b>C50-250 A</b>	30	22	2900-50HZ	92.0			90.0	89.0	88.0	86.0	84.0	82.0	79.0	71.0	50.0	43.0			65	50	400/690V



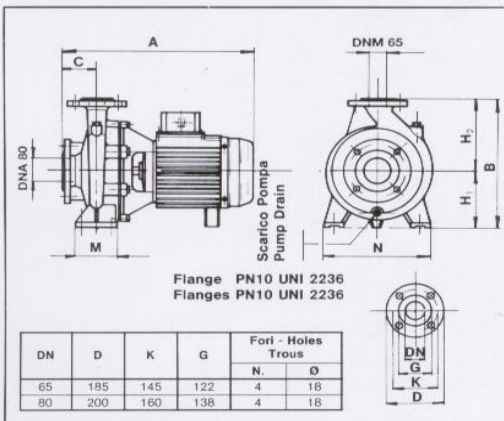
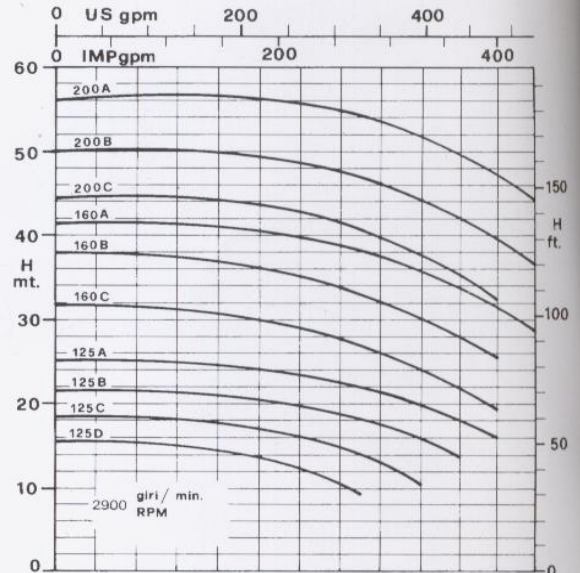
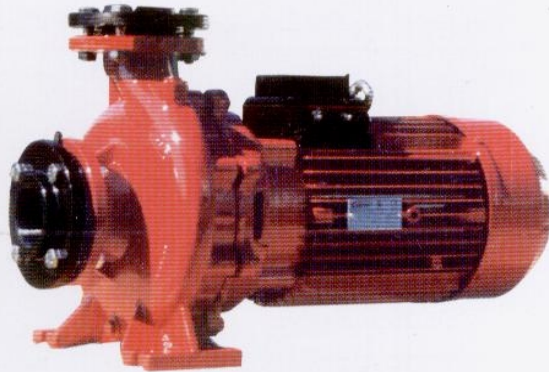
# ELETTROPOMPE - ELECTRIC PUMPS

ELETTROPOMPE MONOBLOCCO  
MONOBLOC ELECTRIC-PUMPS

**2900 RPM - Hz 50**

UNI 7467, DIN 24255, NF E44-111

TIPO **C 65**  
TIPE



TIPO - TYPE	DNa	DNm	A	B	C	M	N	H <sub>1</sub>	H <sub>2</sub>
<b>C65-125 A-B</b>	80	65	625	340	100	125	280	160	180
<b>C65-125 C</b>	80	65	505	340	100	125	280	160	180
<b>C65-125 D</b>	80	65	475	340	100	125	280	160	180
<b>C65-160 A</b>	80	65	635	360	100	125	280	160	200
<b>C65-160 B-C</b>	80	65	600	360	100	125	280	160	200
<b>C65-200 A-B</b>	80	65	730	405	100	125	320	180	225
<b>C65-200 C</b>	80	65	600	405	100	125	320	180	225

## CARATTERISTICHE

Pompa collegata al motore elettrico tramite una lanterna. La girante è di tipo centrifugo montata direttamente sull'albero motore, la tenuta è di tipo meccanico. Pompa con corpo girante e lanterna in ghisa G22, albero in acciaio inox. Motore in esecuzione chiusa a ventilazione esterna, protezione IP 54, isolamento in classe F o superiore. Esecuzione secondo le norme CEI, a richiesta possono essere forniti con classe d'isolamento e protezioni superiori. Pressione massima di esercizio 10 BAR. Possono essere forniti a richiesta per valori di tensione e/o frequenza diversi. Caratteristiche di funzionamento a 2900 giri/min. Tenuta meccanica carbone ceramica non bilanciata molla singola, senso di rotazione dipendente destro, temperatura -5° a +90° Girante in ghisa fusa, a richiesta in bronzo.

## FEATURES

Pumps connected to the electric motor by a spider; the impeller is centrifugal type, directly mounted on the drive shaft with a mechanical seal; casing, impeller and spider are made of cast iron, the shaft of stainless steel. Enclosed electric motor with external ventilation, IP54 protection, class F insulation, manufactured according to CEI norms. On request the pump can be supplied with higher insulation or protection class; maximum working pressure 10 bar; on request the pumps can be supplied with different voltages or frequencies; working features at 2900 rpm; not balanced carbon/ceramic mechanical seal type with single spring and right dependent rotation direction; working temperature between -5°C and 90°C; cast iron impeller, on request in bronze.

TIPO TYPE	MOTORE MOTOR		RPM	PORTATA - CAPACITY m <sup>3</sup> /h l/min													DNa	DNm	ALIMENAZ. FEEDING	
				0	45	50	55	60	65	70	75	80	90	100	110	120				
				0	750	833	917	1000	1083	1167	1250	1333	1500	1667	1833	2000				
	HP	Kw		Prev. tot. in mt. - Tot. head in m.																
<b>C65-125 D</b>	4	3	2900-50HZ	15.5	14.3	13.9	13.2	12.6	11.8	10.8	9.5							80	65	230/400V
<b>C65-125 C</b>	5.5	4	2900-50HZ	18.5	17.5	17.2	16.8	16.3	15.7	15.1	14.2	13.2	10.5					80	65	400/690V
<b>C65-125 B</b>	7.5	5.5	2900-50HZ	21.7	20.7	20.5	20.1	19.8	19.3	18.8	18.2	17.5	15.9	13.9				80	65	400/690V
<b>C65-125 A</b>	10	7.5	2900-50HZ	25.1		24.4	23.9	23.6	23.1	22.6	22.0	21.4	19.9	18.1	16.0			80	65	400/690V
<b>C65-160 C</b>	12.5	9	2900-50HZ	31.8		30.3	29.6	29.1	28.3	27.7	26.8	26.1	24.2	22.1	19.3			80	65	400/690V
<b>C65-160 B</b>	15	11	2900-50HZ	37.8		36.3	35.7	35.2	34.5	33.8	33.1	32.3	30.3	28.1	25.5			80	65	400/690V
<b>C65-160 A</b>	20	15	2900-50HZ	41.5		40.7	40.4	39.8	39.3	38.7	38.1	37.4	35.9	34.0	31.6	28.6		80	65	400/690V
<b>C65-200 C</b>	20	15	2900-50HZ	44.5		43.7	43.4	43.0	42.4	41.7	41.0	39.6	37.5	35.0	32.5			80	65	400/690V
<b>C65-200 B</b>	25	18.5	2900-50HZ	50.0		49.3	49.2	49.0	48.6	47.9	47.2	46.3	44.3	42.0	39.5	36.5		80	65	400/690V
<b>C65-200 A</b>	30	22	2900-50HZ	56.0		55.6	55.6	55.5	55.1	54.6	54.0	53.5	51.5	49.5	47.0	44.2		80	65	400/690V



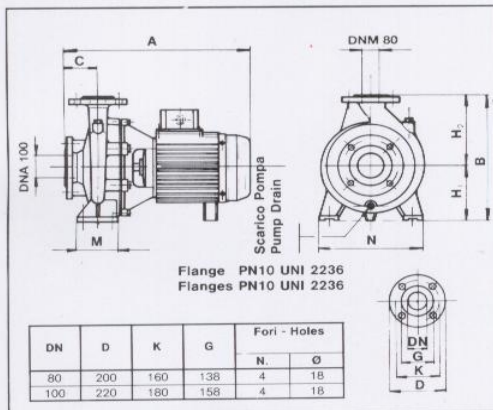
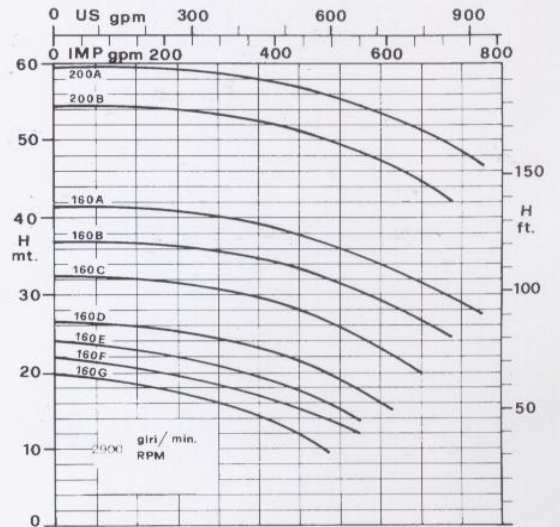
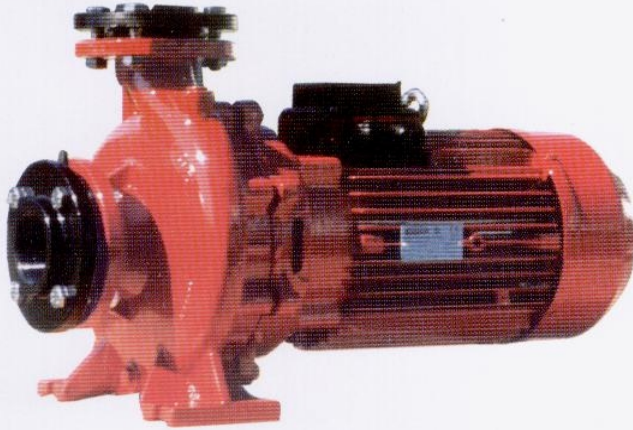
# ELETTROPOMPE - ELECTRIC PUMPS

ELETTROPOMPE MONOBLOCCO  
MONOBLOC ELECTRIC-PUMPS

2900 RPM - Hz 50

UNI 7467, DIN 24255, NF E44-111

TIPO **C 80**  
TIPE



TIPO - TYPE	DNa	DNm	A	B	C	M	N	H <sub>1</sub>	H <sub>2</sub>
<b>C80-160 A-B</b>	100	80	755	405	120	125	320	180	225
<b>C80-160 C</b>	100	80	655	405	120	125	320	180	225
<b>C80-160 D-G</b>	100	80	620	405	120	125	320	180	225
<b>C80-200 A-B</b>	100	80	982	462	140	140	360	200	250

## CARATTERISTICHE

Pompa collegata al motore elettrico tramite una lanterna. La girante è di tipo centrifugo montata direttamente sull'albero motore, la tenuta è di tipo meccanico. Pompa con corpo girante e lanterna in ghisa G22, albero in acciaio inox. Motore in esecuzione chiusa a ventilazione esterna, protezione IP 54, isolamento in classe F o superiore. Esecuzione secondo le norme CEI, a richiesta possono essere forniti con classe d'isolamento e protezioni superiori. Pressione massima di esercizio 10 BAR. Possono essere forniti a richiesta per valori di tensione e/o frequenza diversi. Caratteristiche di funzionamento a 2900 giri/min. Tenuta meccanica carbone ceramica non bilanciata molla singola, senso di rotazione dipendente destro, temperatura -5° a +90° Girante in ghisa fusa, a richiesta in bronzo.

## FEATURES

Pumps connected to the electric motor by a spider; the impeller is centrifugal type, directly mounted on the drive shaft with a mechanical seal; casing, impeller and spider are made of cast iron, the shaft of stainless steel. Enclosed electric motor with external ventilation, IP54 protection, class F insulation, manufactured according to CEI norms. On request the pump can be supplied with higher insulation or protection class; maximum working pressure 10 bar; on request the pumps can be supplied with different voltages or frequencies; working features at 2900 rpm; not balanced carbon/ceramic mechanical seal type with single spring and right dependent rotation direction; working temperature between -5°C and 90°C; cast iron impeller, on request in bronze.

TIPO TYPE	MOTORE MOTOR		RPM	PORTATA - CAPACITY m <sup>3</sup> /h l/min																DNa	DNm	ALIMENTAZ. FEEDING							
				0	65	70	75	80	90	100	110	120	135	150	165	180	195	210											
				0	1083	1167	1250	1333	1500	1667	1833	2000	2250	2500	2750	3000	3250	3500											
				Prev. tot. in mt. - Tot. head in m.																									
<b>C80-160 G</b>	7.5	5.5	2900-50HZ	20.0	18.5	17.7	17.1	16.3	15.5	14.0	13.1	12.0	9.5													100	80	400/690V	
<b>C80-160 F</b>	10	7.5	2900-50HZ	22.0	20.5	20.0	19.5	18.8	18.0	16.5	15.8	15.0	13.5	12.0													100	80	400/690V
<b>C80-160 E</b>	12.5	9	2900-50HZ	24.0	22.5	22.1	21.7	21.0	20.3	18.8	18.2	17.5	15.3	13.8													100	80	400/690V
<b>C80-160 D</b>	15	11	2900-50HZ	26.5	25.5	25.3	25.0	24.7	24.0	23.3	22.3	21.0	19.5	17.5													100	80	400/690V
<b>C80-160 C</b>	20	15	2900-50HZ	32.5		31.2	31.1	30.8	30.0	29.7	29.0	28.0	26.5	24.0	22.4	20.0											100	80	400/690V
<b>C80-160 B</b>	25	18.5	2900-50HZ	37.5		36.2	36.0	35.8	35.0	34.6	34.2	33.5	32.0	30.0	28.5	26.5	24.4										100	80	400/690V
<b>C80-160 A</b>	30	22	2900-50HZ	41.5		40.8	40.6	40.4	40.0	39.3	38.6	37.5	36.0	35.0	33.2	31.5	29.5	27.5									100	80	400/690V
<b>C80-200 B</b>	40	30	2900-50HZ	54.5			53.6	53.4	53.0	52.5	51.9	51.2	50.0	48.5	46.8	44.6	42.0										100	80	400/690V
<b>C80-200 A</b>	50	37	2900-50HZ	59.4				58.7	58.4	58.0	57.5	57.0	56.0	54.6	53.1	51.3	49.2	46.7									100	80	400/690V



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