

# Surface Pumps

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**PK**



**Pumps with Peripheral Impeller**

MODEL	STOCK CODE	PRICE	MODEL	STOCK CODE	PRICE	▲	POWER		PERFORMANCE	
							P <sub>2</sub> kW	HP	Q L/min	H m
<b>Single-Phase</b>		<b>£</b>	<b>Three-Phase</b>		<b>£</b>					
PKm 60°	2100010	175.00	PK 60°	2100100	213.00	IE2	0.37	0.50	5 ÷ 40	38 ÷ 5
PKm 60°-MD	2100020	184.00	PK 60°-MD	2100110	225.00		0.37	0.50	5 ÷ 55	21 ÷ 3
PKm 65	2100030	237.00	PK 65	2100120	268.00		0.50	0.70	5 ÷ 50	50 ÷ 8
PKm 80	2100050	368.00	PK 80	2100140	402.00	IE3	0.75	1	5 ÷ 50	66 ÷ 22
PKm 90	2100060	430.00	PK 90	2100150	467.00		0.75	1	5 ÷ 40	82 ÷ 5
PKm 100	2100070	619.00	PK 100	2100160	636.00		1.1	1.5	5 ÷ 70	80 ÷ 15
PKm 200	2100080	674.00	PK 200	2100170	691.00	1.5	2	5 ÷ 80	86 ÷ 10	
PKm 300	2100090	722.00	PK 300	2100180	722.00	2.2	3	5 ÷ 90	95 ÷ 10	

- Pump body: cast iron; Impeller: brass; Three phase pumps are equipped with high efficiency motors, IE2 class up to 1.1 kW and IE3 class from 1.5 to 2.2 kW (IEC 60034-30-1)

**PM**



**Pumps with Peripheral Impeller (Bronze)**

MODEL	STOCK CODE	PRICE	MODEL	STOCK CODE	PRICE	▲	POWER		PERFORMANCE	
							P <sub>2</sub> kW	HP	Q L/min	H m
<b>Single-Phase</b>		<b>£</b>	<b>Three-Phase</b>		<b>£</b>					
PM45 BR	2100190	347.00	PMT45 BR	2100200	347.00		0.37	0.5	5 ÷ 35	35 ÷ 9



**PKS**



**Self-Priming Pumps with Peripheral Impeller**

MODEL	STOCK CODE	PRICE	MODEL	STOCK CODE	PRICE	▲	POWER		PERFORMANCE	
							P <sub>2</sub> kW	HP	Q L/min	H m
<b>Single-Phase</b>		<b>£</b>	<b>Three-Phase</b>		<b>£</b>					
PKSm 60	2100210	271.00	PKS 60	2100250	315.00	IE2	0.37	0.50	5 ÷ 40	38 ÷ 5
PKSm 65	2100220	344.00	PKS 65	2100260	386.00		0.50	0.70	5 ÷ 50	50 ÷ 8
PKSm 80	2100240	454.00	PKS 80	2100280	496.00	IE3	0.75	1	5 ÷ 50	66 ÷ 22

- Pump body: cast iron; Impeller: brass; Check valve: built in

**PQ**



**Pumps with Peripheral Impeller**

MODEL	STOCK CODE	PRICE	MODEL	STOCK CODE	PRICE	▲	POWER		PERFORMANCE	
							P <sub>2</sub> kW	HP	Q L/min	H m
<b>Single-Phase</b>		<b>£</b>	<b>Three-Phase</b>		<b>£</b>					
PQm 60°	2100290	185.00	PQ 60°	2100380	225.00	IE2	0.37	0.50	5 ÷ 40	38 ÷ 5
PQm 61	2100295	210.00	PQ 61	2100385	254.00		0.37	0.50	5 ÷ 40.5	38 ÷ 5
PQm 65	2100300	250.00	PQ 65	2100390	290.00		0.50	0.70	5 ÷ 50	50 ÷ 8
PQm 80	2100320	388.00	PQ 80	2100410	424.00	IE3	0.75	1	5 ÷ 50	66 ÷ 22
PQm 90	2100330	453.00	PQ 90	2100420	493.00		0.75	1	5 ÷ 40	82 ÷ 5
PQm 100	2100340	653.00	PQ 100	2100430	671.00		1.1	1.5	5 ÷ 70	80 ÷ 15
PQm 200	2100350	711.00	PQ 200	2100440	729.00	1.5	2	5 ÷ 80	86 ÷ 10	
PQm 300	2100360	762.00	PQ 300	2100450	762.00	2.2	3	5 ÷ 90	95 ÷ 10	
PQm 81 - PRO	2100370	574.00	PQ 81 - PRO	2100460	614.00	-	0.50	0.70	2 ÷ 18	80 ÷ 10

- Pump body: cast iron; Impeller: brass; Three phase pumps are equipped with high efficiency motors IE2 class up to 1.1 kW and IE3 class from 1.5 to 2.2 kW (IEC 600034-30-1)

110V available on most models - add 20% to above prices. 60Hz available to order - add 20%  
Performance data is approximate for guidance only. For critical applications check with latest Catalogue or phone for duty confirmation.

PQ



Pumps with Peripheral Impeller

MODEL	STOCK CODE	PRICE	POWER		PERFORMANCE	
			P <sub>2</sub>		Q	H
Three-Phase		£	kW	HP	L/min	m
PQ 3000 MF	2100470	1,797.00	2.2	3	5 ÷ 50	180 ÷ 50

- Pump body: AISI 316 stainless steel
- Impeller: **bronze**
- Pumps are equipped with IE3 (IEC 60034-30-1) class high efficiency motors
- Protection: IP X5

PQ-Bs



Pumps with Peripheral Impeller & Brass Pump Body

MODEL	STOCK CODE	PRICE	MODEL	STOCK CODE	PRICE	POWER		PERFORMANCE	
Single-Phase		£	Three-Phase		£	P <sub>2</sub>		Q	H
						kW	HP	L/min	m
PQm 60-Bs	2100480	413.00	PQ 60-Bs	2100510	451.00	0.37	0.50	5 ÷ 40	38 ÷ 5
PQm 65-Bs	2100490	553.00	PQ 65-Bs	2100520	596.00	0.50	0.70	5 ÷ 40	50 ÷ 8
PQm 81-Bs	2100500	583.00	PQ 81-Bs	2100530	618.00	0.50	0.70	2 ÷ 18	80 ÷ 10

- Pump body: **brass**
- Impeller: **brass**

PV



Pumps with Peripheral Impeller & Brass Pump Body

MODEL	STOCK CODE	PRICE	MODEL	STOCK CODE	PRICE	POWER		PERFORMANCE	
Single-Phase		£	Three-Phase		£	P <sub>2</sub>		Q	H
						kW	HP	L/min	m
PVm 55	2100540	363.00	PV 55	2100600	403.00	0.18	0.25	2 ÷ 10	38 ÷ 5*
PVm 60	2100550	481.00	PV 60	2100610	518.00	0.37	0.50	5 ÷ 32	35 ÷ 8
PVm 81	2100560	520.00	PV 81	2100620	557.00	0.37	0.50	2 ÷ 18	84 ÷ 5
PVm 65	2100570	496.00	PV 65	2100630	531.00	0.55	0.75	5 ÷ 43	55 ÷ 5
PVm 70	2100580	604.00	PV 70	2100640	623.00	0.75	1	5 ÷ 45	70 ÷ 5
PVm 90	2100590	609.00	PV 90	2100650	627.00	0.75	1	5 ÷ 35	90 ÷ 5

- \* The Pvm55 and PV55 pumps are designed to work at both 50 and 60 Hz with H=46÷10 metres
- Pump body: **brass**
- Impeller: **brass**

PQA



Pumps with Peripheral Impeller

MODEL	STOCK CODE	PRICE	MODEL	STOCK CODE	PRICE	POWER		PERFORMANCE	
Single-Phase		£	Three-Phase		£	P <sub>2</sub>		Q	H
						kW	HP	L/min	m
PQAm 50	2100660	370.00	PQA 50	2100710	411.00	0.18	0.25	2 ÷ 28	25 ÷ 5
PQAm 60	2100670	370.00	PQA 60	2100720	411.00	0.37	0.50	5 ÷ 32	38 ÷ 5
PQAm 70	2100680	599.00	PQA 70	2100730	637.00	0.55	0.75	2 ÷ 45	62 ÷ 8
PQAm 72	2100690	607.00	PQA 72	2100740	655.00	0.55	0.75	5 ÷ 50	62 ÷ 18
PQAm 90	2100700	602.00	PQA 90	2100750	640.00	0.75	1	2 ÷ 38	86 ÷ 5

- Pump body: **Ryton**
- Impeller: **brass**
- Front pump body cover: **brass**

110V available on most models - add 20% to above prices. 60Hz available to order - add 20%  
 Performance data is approximate for guidance only. For critical applications check with latest Catalogue or phone for duty confirmation.

## CP



**PEDROLLO**  
the spring of life

## Centrifugal Pumps

MODEL	STOCK CODE	PRICE	MODEL	STOCK CODE	PRICE	*	POWER		▲	PERFORMANCE	
							P <sub>2</sub>			Q	H
Single-Phase		£	Three-Phase		£		kW	HP		L/min	m
CPm 100	2100760	283.00	CP 100	2100890	325.00		0.25	0.33	IE2	10 ÷ 60	15 ÷ 7
CPm 130	2100770	305.00	CP 130	2100900	341.00		0.37	0.50		10 ÷ 80	22 ÷ 14
CPm 132	2100780	325.00	CP 132	2100910	365.00	1	0.55	0.75		20 ÷ 120	22.5 ÷ 12
CPm 150	2100790	399.00	CP 150	2100920	417.00		0.75	1		20 ÷ 120	29 ÷ 15
CPm 158®	2100800	399.00	CP 158®	2100930	417.00		0.75	1		10 ÷ 90	34 ÷ 25
CPm 170	2100810	675.00	CP 170	2100940	695.00		1.1	1.5		30 ÷ 120	38 ÷ 22
CPm 170M	2100820	675.00	CP 170M	2100950	695.00	1	1.1	1.5		30 ÷ 160	35 ÷ 19
CPm 190	2100830	791.00	CP 190	2100960	791.00		1.5	2		30 ÷ 140	46 ÷ 26
CPm 200	2100840	834.00	CP 200	2100970	834.00		2.2	3		30 ÷ 150	55 ÷ 36
CPm 160C	2100850	711.00	CP 160C	2100980	729.00		1.1	1.5		50 ÷ 200	31 ÷ 20
CPm 160B	2100860	753.00	CP 160B	2100990	773.00		1.5	2		50 ÷ 220	36 ÷ 23
CPm 160A	2100865	834.00	CP 160A	2101000	814.00	2	2.2	3	IE3	50 ÷ 240	42 ÷ 26
-	-	-	CP 210B	2101020	1,514.00		3	4		50 ÷ 270	53 ÷ 34
-	-	-	CP 210A	2101030	1,592.00		4	5.5		50 ÷ 280	61 ÷ 40
CPm 220C	2100880	1,458.00	CP 220C	2101040	1,317.00		2.2	3		50 ÷ 450	31.5 ÷ 21
-	-	-	CP 220B	2101050	1,591.00		3	4		50 ÷ 450	37.5 ÷ 25
-	-	-	CP 220A	2101060	1,641.00	2	4	5.5		50 ÷ 450	48.5 ÷ 36
-	-	-	CP 220AH	2101070	1,766.00		5.5	7.5		50 ÷ 450	51.5 ÷ 42
-	-	-	CP 230C	2101080	1,601.00		3	4		100 ÷ 850	29.5 ÷ 9
-	-	-	CP 230B	2101090	1,641.00	2	4	5.5		100 ÷ 900	38.5 ÷ 13
-	-	-	CP 230A	2101100	1,766.00		5.5	7.5		100 ÷ 900	45.5 ÷ 15
-	-	-	CP 250B	2101110	2,345.00		7.5	10		100 ÷ 800	58 ÷ 31
-	-	-	CP 250A	2101120	3,667.00	3	11	15		100 ÷ 900	76 ÷ 45

- Pump body: cast iron
- \* Impeller: 1=AISI 304 stainless steel; 2=brass; 3=cast iron
- ▲ Three phase motor efficiency class (IEC 60034-30-1)
- Protection: IP X5 for CP 220, CP 230, CP 250

110V available on most models - add 20% to above prices. 60Hz available to order - add 20%  
Performance data is approximate for guidance only. For critical applications check with latest Catalogue or phone for duty confirmation.

CP-ST



**Stainless Steel Centrifugal Pumps**

MODEL	STOCK CODE	PRICE	MODEL	STOCK CODE	PRICE	POWER		▲	PERFORMANCE	
						P <sub>2</sub>			Q	H
Single-Phase		£	Three-Phase		£	kW	HP		L/min	m
CPm 100-ST4	2101140	457.00	CP 100-ST4	2101240	492.00	0.25	0.33	IE2	10 ÷ 90	15.5 ÷ 6.5
CPm 130-ST4	2101150	474.00	CP 130-ST4	2101250	511.00	0.37	0.50		10 ÷ 100	21.5 ÷ 9
CPm 132-ST4	2101160	491.00	CP 132-ST4	2101260	527.00	0.55	0.75		20 ÷ 120	23 ÷ 12
CPm 150-ST4	2101170	564.00	CP 150-ST4	2101270	575.00	0.75	1		20 ÷ 150	31 ÷ 14
CPm 158-ST4	2101180	564.00	CP 158-ST4	2101280	575.00	0.75	1	IE3	10 ÷ 120	35.5 ÷ 19
CPm 170-ST4	2101190	788.00	CP 170-ST4	2101290	809.00	1.1	1.5		10 ÷ 140	40 ÷ 20
CPm 170M-ST4	2101200	787.00	CP 170M-ST4	2101300	808.00	1.1	1.5		20 ÷ 160	35.5 ÷ 19
CPm 180-ST4	2101210	802.00	CP 180-ST4	2101310	831.00	1.1	1.5		40 ÷ 230	30 ÷ 13
CPm 190-ST4	2101220	826.00	CP 190-ST4	2101320	826.00	1.5	2		40 ÷ 250	35 ÷ 16
CPm 200-ST4	2101230	904.00	CP 200-ST4	2101330	904.00	2.2	3		40 ÷ 270	43 ÷ 20

- Pump body: **AISI 304 stainless steel**
- Impeller: **AISI 304 stainless steel**
- Shaft: **AISI 431 stainless steel**

CPm 100-ST6	2101340	542.00	CP 100-ST6	2101440	583.00	0.25	0.33	IE2	10 ÷ 90	15.5 ÷ 6.5
CPm 130-ST6	2101350	559.00	CP 130-ST6	2101450	597.00	0.37	0.50		10 ÷ 100	21.5 ÷ 9
CPm 132-ST6	2101360	583.00	CP 132-ST6	2101460	627.00	0.55	0.75		20 ÷ 120	23 ÷ 12
CPm 150-ST6	2101370	801.00	CP 150-ST6	2101470	814.00	0.75	1		20 ÷ 150	31 ÷ 14
CPm 158-ST6	2101380	801.00	CP 158-ST6	2101480	814.00	0.75	1	IE3	10 ÷ 120	35.5 ÷ 19
CPm 170-ST6	2101390	1,035.00	CP 170-ST6	2101490	1,058.00	1.1	1.5		10 ÷ 140	40 ÷ 20
CPm 170M-ST6	2101400	1,026.00	CP 170M-ST6	2101500	1,049.00	1.1	1.5		20 ÷ 160	35.5 ÷ 19
CPm 180-ST6	2101410	1,048.00	CP 180-ST6	2101510	1,074.00	1.1	1.5		40 ÷ 230	30 ÷ 13
CPm 190-ST6	2101420	1,076.00	CP 190-ST6	2101520	1,102.00	1.5	2		40 ÷ 250	35 ÷ 16
CPm 200-ST6	2101430	1,173.00	CP 200-ST6	2101530	1,173.00	2.2	3		40 ÷ 270	43 ÷ 20

- Pump body: **AISI 316L stainless steel**
- Impeller: **AISI 316L stainless steel**
- Shaft: **AISI 316L stainless steel**
- ▲ Three phase motor efficiency class (IEC 60034-30-1)

2CP



**Centrifugal Twin-Impeller Pumps**

MODEL	STOCK CODE	PRICE	MODEL	STOCK CODE	PRICE	POWER		▲	PERFORMANCE		
						P <sub>2</sub>			Q	H	
Single-Phase		£	Three-Phase		£	* kW	HP		L/min	m	
2CPm 25/130N	2101540	512.00	2CP 25/130N	2101600	531.00	1	0.75	1		20 ÷ 100	39 ÷ 15
2CPm 25/14B	2101550	811.00	2CP 25/14B	2101610	832.00	2	1.1	1.5		20 ÷ 100	52 ÷ 22
2CPm 25/14A	2101560	931.00	2CP 25/14A	2101620	931.00		1.5	2		20 ÷ 100	65 ÷ 32
2CPm 25/16C	2101570	811.00	2CP 25/16C	2101630	832.00	1.1	1.5	IE3		20 ÷ 120	46 ÷ 24
2CPm 25/16B	2101580	931.00	2CP 25/16B	2101640	931.00	2	1.5		2	20 ÷ 140	56 ÷ 30
2CPm 25/16A	2101590	1,057.00	2CP 25/16A	2101650	986.00	2	2.2	3		20 ÷ 160	67 ÷ 32
-	-	-	2CP 32/200C	2101660	1,701.00		3	4		40 ÷ 250	66.5 ÷ 36
-	-	-	2CP 32/200B	2101670	1,753.00	2	4	5.5	IE3	40 ÷ 250	81 ÷ 49
-	-	-	2CP 32/210B	2101680	2,010.00		5.5	7.5		40 ÷ 250	94 ÷ 56
-	-	-	2CP 32/210A	2101690	2,137.00	2	7.5	10		40 ÷ 250	111 ÷ 74
-	-	-	2CP 40/180C	2101700	1,921.00		4	5.5		100 ÷ 350	62 ÷ 35
-	-	-	2CP 40/180B	2101710	2,027.00	2	5.5	7.5		100 ÷ 400	73 ÷ 46
-	-	-	2CP 40/180A	2101720	2,175.00		7.5	10		100 ÷ 400	85 ÷ 60
-	-	-	2CP 40/200B	2101730	3,618.00	2	9.2	12.5		100 ÷ 450	94 ÷ 61
-	-	-	2CP 40/200A	2101740	3,677.00		11	15		100 ÷ 450	102 ÷ 69

- Pump body: **cast iron**
- \* Impeller: 1=**AISI 304 stainless steel**; 2=**cast iron**
- ▲ Three phase motor efficiency class (IEC 60034-30-1)

110V available on smaller models - add 20% to above prices. 60Hz available to order - add 20%  
 Performance data is approximate for guidance only. For critical applications check with latest Catalogue or phone for duty confirmation.

HF



Centrifugal Pumps

MODEL	STOCK CODE	PRICE	MODEL	STOCK CODE	PRICE	POWER		▲	PERFORMANCE	
						P <sub>2</sub>			Q	H
Single-Phase		£	Three-Phase		£	kW	HP		L/min	m
HFm 50B	2101750	386.00	HF 50B	2101850	424.00	0.37	0.50	IE2	50 ÷ 300	10 ÷ 4
HFm 50A	2101760	399.00	HF 50A	2101860	444.00	0.55	0.75		50 ÷ 300	12 ÷ 6
HFm 51B	2101770	461.00	HF 51B	2101870	482.00	0.60	0.85		50 ÷ 300	17.2 ÷ 5.4
HFm 51A	2101780	482.00	HF 51A	2101880	504.00	0.75	1		50 ÷ 300	20.2 ÷ 8.4
HFm 70C	2101790	783.00	HF 70C	2101890	831.00	1.1	1.5		50 ÷ 300	28 ÷ 15
HFm 70B	2101800	823.00	HF 70B	2101900	852.00	1.5	2	IE3	50 ÷ 300	32 ÷ 19
-	-	-	HF 70A	2101910	907.00	2.2	3		50 ÷ 300	38 ÷ 25
HFm 5B	2101810	508.00	HF 5B	2101920	530.00	0.75	1		100 ÷ 500	13.2 ÷ 5
HFm 5A	2101820	540.00	HF 5A	2101930	559.00	1.1	1.5		100 ÷ 600	13.8 ÷ 3
HFm 5BM	2101830	773.00	HF 5BM	2101940	791.00	1.1	1.5		100 ÷ 600	18.5 ÷ 6
HFm 5AM	2101840	813.00	HF 5AM	2101950	831.00	1.5	2		100 ÷ 600	21.5 ÷ 10
HFm 5ARM	2101845	889.00	HF 5AM	2101955	889.00	2.2	3		100 ÷ 700	23 ÷ 10

- Pump body: cast iron
- Impeller: brass
- ▲ Three phase motor efficiency class (IEC 60034-30-1)

HF



Centrifugal Pumps (Transfer Pumps)

MODEL	STOCK CODE	PRICE	MODEL	STOCK CODE	PRICE	POWER		▲	PERFORMANCE		
						P <sub>2</sub>			Q	H	
Single-Phase		£	Three-Phase		£	* kW	HP		L/min	m	
HFm 4	2101960	501.00	HF 4	2102000	540.00	1	0.75	1	IE3	200 ÷ 800	9.3 ÷ 3
HFm 6C	2101970	889.00	HF 6C	2102010	925.00	1	1.1	1.5		200 ÷ 1000	11.7 ÷ 3
HFm 6B	2101980	925.00	HF 6B	2102020	965.00		1.5	2		200 ÷ 1100	14.5 ÷ 5
HFm 6A	2101990	1,063.00	HF 6A	2102030	1,023.00	2.2	3	200 ÷ 1200		18.1 ÷ 6	
-	-	-	HF 8B	2102040	1,581.00	1	3	4		200 ÷ 1200	21 ÷ 9
-	-	-	HF 8A	2102050	1,661.00		4	5.5		200 ÷ 1200	24 ÷ 13
-	-	-	HF 20B	2102060	1,661.00	2	3	4		400 ÷ 1600	19 ÷ 8
-	-	-	HF 20A	2102070	1,719.00		4	5.5		400 ÷ 1800	21.5 ÷ 6
-	-	-	HF 30B	2102080	1,930.00	2	5.5	7.5		600 ÷ 2000	18 ÷ 13
-	-	-	HF 30A	2102090	2,046.00		7.5	10		600 ÷ 2200	23 ÷ 18

- Pump body: cast iron
- \* Impeller: 1=brass; 2=cast iron
- ▲ Three phase motor efficiency class (IEC 60034-30-1)

110V available on most models - add 20% to above prices. 60Hz available to order - add 20%  
 Performance data is approximate for guidance only. For critical applications check with latest Catalogue or phone for duty confirmation.

## NGA



## Centrifugal Pumps with Open Impeller

MODEL	STOCK CODE	PRICE	MODEL	STOCK CODE	PRICE	POWER		PERFORMANCE	
						P <sub>2</sub>		Q	H
Single-Phase		£	Three-Phase		£	kW	HP	L/min	m
NGAm 1B	2102100	434.00	NGA 1B	2102160	464.00	0.55	0.75	50 ÷ 350	17.4 ÷ 5
NGAm 1A	2102110	446.00	NGA 1A	2102170	481.00	0.75	1	50 ÷ 400	20 ÷ 5
NGAm 2B	2112140	434.00	NGA 2B	2112160	464.00	0.55	0.75	50 ÷ 450	9.4 ÷ 4
NGAm 2A	2112150	446.00	NGA 2A	2112170	483.00	1.1	1.5	50 ÷ 550	10.8 ÷ 4
NGAm 3D	2102120	813.00	NGA 3D	2102180	828.00	1.1	1.5	100 ÷ 700	12 ÷ 5
NGAm 3C	2102130	861.00	NGA 3C	2102190	861.00	1.5	2	100 ÷ 770	14.4 ÷ 5.7
NGAm 3B	2102140	893.00	NGA 3B	2102200	893.00	1.8	2.5	100 ÷ 840	16.5 ÷ 7
NGAm 3A	2102150	944.00	NGA 3A	2102210	944.00	2.2	3	100 ÷ 900	19 ÷ 8.5

- Pump body: cast iron
- Impeller: AISI 316 stainless steel

## NGA-PRO



## Stainless Steel Pumps with Open Impeller

MODEL	STOCK CODE	PRICE	MODEL	STOCK CODE	PRICE	POWER		PERFORMANCE	
						P <sub>2</sub>		Q	H
Single-Phase		£	Three-Phase		£	kW	HP	L/min	m
NGAm 1B - PRO	2102220	1,092.00	NGA 1B - PRO	2102280	1,134.00	0.55	0.75	50 ÷ 350	17.4 ÷ 5
NGAm 1A - PRO	2102230	1,110.00	NGA 1A - PRO	2102290	1,150.00	0.75	1	50 ÷ 400	20 ÷ 5
NGAm 2B - PRO	2112100	1,092.00	NGA 2B - PRO	2112120	1,134.00	0.55	0.75	50 ÷ 450	9.4 ÷ 4
NGAm 2A - PRO	2112110	1,110.00	NGA 2A - PRO	2112130	1,150.00	1.1	1.5	50 ÷ 550	10.8 ÷ 4
NGAm 3D - PRO	2102240	1,832.00	NGA 3D - PRO	2102300	1,850.00	1.1	1.5	100 ÷ 700	12 ÷ 5
NGAm 3C - PRO	2102250	1,890.00	NGA 3C - PRO	2102310	1,890.00	1.5	2	100 ÷ 770	14.4 ÷ 5.7
NGAm 3B - PRO	2102260	1,930.00	NGA 3B - PRO	2102320	1,930.00	1.8	2.5	100 ÷ 840	16.5 ÷ 7
NGAm 3A - PRO	2102270	1,988.00	NGA 3A - PRO	2102330	1,988.00	2.2	3	100 ÷ 900	19 ÷ 8.5

- Pump body and impeller: precision cast stainless steel AISI 316
- Body backplate: AISI 316 stainless steel
- Shaft: AISI 316 stainless steel

110V available on most models - add 20% to above prices. 60Hz available to order - add 20%

Performance data is approximate for guidance only. For critical applications check with latest Catalogue or phone for duty confirmation.

F



Monoblock Centrifugal Pumps (High Flow)

MODEL	STOCK CODE	PRICE	MODEL	STOCK CODE	PRICE	*	POWER		▲	PERFORMANCE	
							P <sub>2</sub>			Q	H
Single-Phase		£	Three-Phase		£		kW	HP		L/min	m
Fm 32/160C	2102340	1,294.00	F 32/160C	2102400	1,288.00		1.5	2		100 ÷ 350	24 ÷ 14
Fm 32/160B	2102350	1,574.00	F 32/160B	2102410	1,340.00	1	2.2	3	IE3	100 ÷ 400	30 ÷ 17
-	-	-	F 32/160A	2102420	1,523.00		3	4		100 ÷ 450	37 ÷ 24
-	-	-	F 32/200C	2102430	1,672.00		4	5.5		100 ÷ 450	44 ÷ 31.5
-	-	-	F 32/200B	2102440	1,753.00		5.5	7.5	IE3	100 ÷ 500	51 ÷ 36
-	-	-	F 32/200A	2102450	1,850.00	1	7.5	10		100 ÷ 500	57 ÷ 44
-	-	-	F 32/200BH	2102460	1,617.00		3	4		100 ÷ 300	45 ÷ 37
-	-	-	F 32/200AH	2102470	1,661.00		4	5.5	IE3	100 ÷ 320	55 ÷ 44
-	-	-	F 32/250C	2102480	3,520.00		9.2	12.5		100 ÷ 400	75 ÷ 55
-	-	-	F 32/250B	2102490	3,569.00	1	11	15	IE3	100 ÷ 450	87 ÷ 62
-	-	-	F 32/250A	2102500	3,692.00		15	20		100 ÷ 480	97 ÷ 70
Fm 40/125C	2102360	1,256.00	F 40/125C	2102510	1,284.00		1.1	1.5	IE2	100 ÷ 550	16 ÷ 6
Fm 40/125B	2102370	1,303.00	F 40/125B	2102520	1,334.00	1	1.5	2	IE3	100 ÷ 600	20.5 ÷ 9
-	-	-	F 40/125A	2102530	1,384.00		2.2	3		100 ÷ 700	26 ÷ 10
Fm 40/160C	2102380	1,595.00	F 40/160C	2102540	1,360.00		2.2	3		100 ÷ 600	27 ÷ 14
-	-	-	F 40/160B	2102550	1,527.00	1	3	4	IE3	100 ÷ 600	32 ÷ 20
-	-	-	F 40/160A	2102560	1,564.00		4	5.5		100 ÷ 700	38 ÷ 20
-	-	-	F 40/200B	2102570	1,853.00		5.5	7.5		100 ÷ 700	47 ÷ 28
-	-	-	F 40/200A	2102580	1,925.00	1	7.5	10	IE3	100 ÷ 700	55 ÷ 41
-	-	-	F 40/250C	2102590	3,504.00		9.2	12.5		100 ÷ 700	64 ÷ 47
-	-	-	F 40/250B	2102600	3,565.00	2	11	15	IE3	100 ÷ 700	71 ÷ 55
-	-	-	F 40/250A	2102610	3,605.00		15	20		100 ÷ 700	88 ÷ 72
Fm 50/125C	2102390	1,575.00	F 50/125C	2102620	1,380.00		2.2	3		300 ÷ 1200	17.5 ÷ 6
-	-	-	F 50/125B	2102630	1,530.00	1	3	4	IE3	300 ÷ 1200	20.7 ÷ 9
-	-	-	F 50/125A	2102640	1,607.00		4	5.5		300 ÷ 1200	23.5 ÷ 13
-	-	-	F 50/160C	2102650	1,718.00		4	5.5		300 ÷ 1000	27 ÷ 16
-	-	-	F 50/160B	2102660	1,778.00	1	5.5	7.5	IE3	300 ÷ 1100	32 ÷ 21
-	-	-	F 50/160A	2102670	1,875.00		7.5	10		300 ÷ 1100	37 ÷ 27
-	-	-	F 50/200C	2102680	3,588.00		11	15		400 ÷ 1700	44 ÷ 30
-	-	-	F 50/200B	2102690	3,698.00		15	20		400 ÷ 1700	52 ÷ 38
-	-	-	F 50/200A	2102700	3,834.00	2	18.5	25	IE3	400 ÷ 1800	61 ÷ 45
-	-	-	F 50/200AR	2102710	4,026.00		22	30		400 ÷ 1800	69 ÷ 53
-	-	-	F 50/250D	2102720	3,489.00		9.2	12.5		300 ÷ 900	51 ÷ 32
-	-	-	F 50/250C	2102730	3,582.00		11	15		300 ÷ 900	59 ÷ 42
-	-	-	F 50/250B	2102740	3,726.00	2	15	20	IE3	300 ÷ 1000	72 ÷ 59
-	-	-	F 50/250A	2102750	3,947.00		18.5	25		300 ÷ 1000	85 ÷ 73
-	-	-	F 50/250AR	2102760	4,105.00		22	30		300 ÷ 1000	95 ÷ 83
-	-	-	F 65/125C	2102770	1,846.00		4	5.5		600 ÷ 1800	16 ÷ 11
-	-	-	F 65/125B	2102780	1,922.00	2	5.5	7.5	IE3	600 ÷ 2000	18 ÷ 13
-	-	-	F 65/125A	2102790	2,007.00		7.5	10		600 ÷ 2200	23 ÷ 18
-	-	-	F 65/160C	2102800	3,490.00		9.2	12.5		600 ÷ 2200	32 ÷ 22
-	-	-	F 65/160B	2102810	3,588.00	2	11	15	IE3	600 ÷ 2400	36.5 ÷ 23
-	-	-	F 65/160A	2102820	3,747.00		15	20		600 ÷ 2400	40.5 ÷ 28
-	-	-	F 65/200B	2102830	3,774.00		15	20		200 ÷ 2400	44 ÷ 30.5
-	-	-	F 65/200A	2102840	3,945.00	2	18.5	25	IE3	200 ÷ 2500	50 ÷ 36.5
-	-	-	F 65/200AR	2102850	4,114.00		22	30		200 ÷ 2600	57 ÷ 42
-	-	-	F 65/250C	2102860	9,193.00		30	40		400 ÷ 2350	76 ÷ 53
-	-	-	F 65/250B	2102870	9,922.00	2	37	50	IE3	400 ÷ 2500	87 ÷ 62
-	-	-	F 65/250A	2102880	10,204.00		45	60		400 ÷ 2600	95 ÷ 68
-	-	-	F 80/160D	2102890	3,573.00		11	15		500 ÷ 4000	25 ÷ 10
-	-	-	F 80/160C	2102900	3,762.00		15	20		500 ÷ 4000	30 ÷ 15
-	-	-	F 80/160B	2102910	4,041.00	2	18.5	25	IE3	500 ÷ 4000	35 ÷ 20
-	-	-	F 80/160A	2102920	4,266.00		22	30		500 ÷ 4000	40 ÷ 25

\* Impeller: 1=brass; 2=cast iron  
 ▲ Three phase motor efficiency class (IEC 60034-30-1)

Performance data is approximate for guidance only. For critical applications check with latest Catalogue or phone for duty confirmation.



F



**Monoblock Centrifugal Pumps (High Flow)**

MODEL	STOCK CODE	PRICE £	*	POWER P <sub>2</sub>		▲	PERFORMANCE	
				kW	HP		Q L/min	H m
<b>Three-Phase</b>								
F 80/200B	2102930	9,425.00	2	30	40	IE3	500 ÷ 3650	56 ÷ 34.5
F 80/200A	2102940	10,209.00		37	50		500 ÷ 3900	62 ÷ 40
F 80/250B	2102950	10,404.00	2	45	60		600 ÷ 3600	77 ÷ 54
F 80/250A	2102960	24,517.00		55	75		600 ÷ 3900	88.5 ÷ 60
F 100/160C-N	2102970	4,364.00	2	15	20		1000 ÷ 5000	28.5 ÷ 11
F 100/160B-N	2102980	4,622.00		18.5	25		1000 ÷ 5200	32.5 ÷ 11
F 100/160A-N	2102990	4,823.00	2	22	30		1000 ÷ 6000	37 ÷ 13
F 100/200C	2103000	9,925.00		30	40		833 ÷ 4650	51 ÷ 28
F 100/200B	2103010	10,727.00	2	37	50		833 ÷ 4900	57 ÷ 33
F 100/200A	2103020	10,853.00		45	60		833 ÷ 5250	63 ÷ 38
F 100/250B	2103030	24,416.00	2	55	75	800 ÷ 5150	75 ÷ 48	
F 100/250A	2103040	24,067.00		75	100	800 ÷ 5750	89 ÷ 58	

- Pump body: cast iron
- Counterflange kit has to be ordered separately including screws, nuts and gaskets
- \* Impeller: 1=brass; 2=cast iron
- ▲ Three phase motor efficiency class (IEC 60034-30-1)
- Protection: IP 55

F-INOX



**Monoblock Inox Centrifugal Pumps (High Flow)**

MODEL	STOCK CODE	PRICE £	POWER P <sub>2</sub>		▲	PERFORMANCE		
			kW	HP		Q L/min	H m	
<b>Three-Phase</b>								
F 50/160C-I	2103050	6,117.00	IE3	4	5.5	300 ÷ 1000	27 ÷ 16	
F 50/160B-I	2103060	6,250.00		5.5	7.5	300 ÷ 1100	32 ÷ 21	
F 50/160A-I	2103070	6,367.00		7.5	10	300 ÷ 1100	37 ÷ 27	
F 65/125C-I	2103080	7,279.00		4	5.5	600 ÷ 1800	16 ÷ 11	
F 65/125B-I	2103090	7,367.00		5.5	7.5	600 ÷ 2000	18 ÷ 13	
F 65/125A-I	2103100	7,474.00		7.5	10	600 ÷ 2200	23 ÷ 18	
F 4 50/160B-I	2111900	6,643.00		IE3	0.75	1	150 ÷ 650	8 ÷ 38
F 4 50/160A-I	2111910	6,758.00			1.1	1.5	150 ÷ 700	9.3 ÷ 4.5
F 4 65/125B-I	2111920	7,759.00			0.75	1	300 ÷ 1100	4.7 ÷ 3
F 4 65/125A-I	2111930	7,865.00			1.1	1.5	300 ÷ 1200	5.7 ÷ 4

- Pump body: cast AISI 316 stainless steel (without counter)
- Counterflange kit has to be ordered separately including screws, nuts and gaskets
- \* Impeller: Stainless Steel
- ▲ Three phase motor efficiency class (IEC 60034-30-1)
- Protection: IP 55



**Counter Flange Kits**

MODEL	STOCK CODE	PRICE
		£
CFK 32	2103110	130.00
CFK 40	2103120	142.00
CFK 50	2103130	146.00
CFK 65	2103140	167.00
CFK 80	2103150	209.00
CFK 100	2103160	259.00

\* Includes 2 x Flanges, nuts, bolts and gaskets.

Performance data is approximate for guidance only. For critical applications check with latest Catalogue or phone for duty confirmation.

## F4



## Monoblock Centrifugal Pumps

MODEL	STOCK CODE	PRICE £	*	POWER P <sub>2</sub>		▲	PERFORMANCE	
				kW	HP		Q L/min	H m
<b>Three-Phase</b>								
F4-32/160B	2103170	1,273.00	1	0.37	0.5	IE2	50 ÷ 200	7.5 ÷ 4.5
F4-32/160A	2103180	1,291.00		0.37	0.5		50 ÷ 225	9 ÷ 5
F4-32/200B	2103190	1,781.00	1	0.75	1	IE3	50 ÷ 250	12.5 ÷ 9
F4-32/200A	2103200	1,831.00		1.1	1.5		50 ÷ 250	14 ÷ 10.5
F4-32/200BH	2103210	1,781.00	1	0.75	1		50 ÷ 150	11.3 ÷ 9.2
F4-32/200AH	2103220	1,741.00		0.75	1		50 ÷ 160	13.8 ÷ 11
F4-32/250C	2103230	2,308.00	1	1.1	1.5	IE3	50 ÷ 220	18.4 ÷ 15
F4-32/250B	2103240	2,438.00		1.5	2		50 ÷ 250	21.7 ÷ 17.4
F4-32/250A	2103250	2,398.00		2.2	3		50 ÷ 270	23.8 ÷ 18.7
F4-40/160B	2103260	1,285.00	1	0.37	0.5	IE2	50 ÷ 320	7.5 ÷ 3.5
F4-40/160A	2103270	1,326.00		0.55	0.75		50 ÷ 350	9 ÷ 4.5
F4-40/200B	2103280	1,838.00	1	0.75	1	IE3	50 ÷ 350	11.5 ÷ 7
F4-40/200A	2103290	1,877.00		1.1	1.5		50 ÷ 350	13.8 ÷ 10
F4-40/250C	2103300	2,277.00	1.1	1.5	50 ÷ 400		15.5 ÷ 10	
F4-40/250B	2103310	2,392.00	2	1.5	2		50 ÷ 400	17.5 ÷ 12
F4-40/250A	2103320	2,441.00		2.2	3	50 ÷ 400	22 ÷ 17	
F4-50/125B	2103330	1,358.00	1	0.55	0.75	IE2	150 ÷ 600	5 ÷ 2
F4-50/125A	2103340	1,358.00		0.55	0.75		150 ÷ 600	6 ÷ 3
F4-50/160B	2103350	1,763.00	1	0.75	1	IE3	150 ÷ 650	8 ÷ 3.8
F4-50/160A	2103360	1,811.00		1.1	1.5		150 ÷ 700	9.3 ÷ 4.5
F4-50/200C	2103370	2,385.00	2	1.5	2		200 ÷ 850	11 ÷ 7.5
F4-50/200B	2103380	2,427.00		2.2	3		200 ÷ 850	13 ÷ 9.5
F4-50/200A	2103390	2,427.00	2	2.2	3	IE3	200 ÷ 900	15 ÷ 11.2
F4-50/200AR	2103400	2,462.00		3	4		200 ÷ 900	17 ÷ 13.2
F4-50/250D	2103410	2,327.00	2	1.1	1.5	IE3	150 ÷ 650	12.5 ÷ 5
F4-50/250C	2103420	2,415.00		1.5	2		150 ÷ 700	14 ÷ 5
F4-50/250B	2103430	2,472.00	2	2.2	3	IE3	150 ÷ 700	18 ÷ 10.5
F4-50/250A	2103440	2,472.00		2.2	3		150 ÷ 700	20 ÷ 13
F4-50/250AR	2103450	2,446.00		3	4	150 ÷ 700	23.5 ÷ 17	
F4-65/125B	2103460	1,917.00	2	0.75	1	IE3	300 ÷ 1100	4.7 ÷ 3
F4-65/125A	2103470	1,955.00		1.1	1.5		300 ÷ 1200	5.7 ÷ 4
F4-65/160C	2103480	2,185.00	2	1.1	1.5		300 ÷ 1100	8 ÷ 5.5
F4-65/160B	2103490	2,271.00		1.5	2		300 ÷ 1200	9.1 ÷ 5.7
F4-65/160A	2103500	2,328.00	2	2.2	3	IE3	300 ÷ 1200	10.1 ÷ 7
F4-65/200A	2103510	2,480.00		2.2	3		300 ÷ 1250	12 ÷ 8.5
F4-65/200AR	2103520	2,571.00	2	3	4	300 ÷ 1300	14 ÷ 10	
F4-65/250B	2103530	4,059.00	2	4	5.5	IE3	200 ÷ 1250	21.8 ÷ 15.5
F4-65/250A	2103540	4,217.00		5.5	7.5		200 ÷ 1300	23.5 ÷ 17
F4-80/160D	2103550	2,484.00	2	1.5	2	IE3	300 ÷ 2000	6.3 ÷ 2.5
F4-80/160C	2103560	2,523.00		2.2	3		300 ÷ 2000	7.5 ÷ 3.8
F4-80/160B	2103570	2,523.00	2	2.2	3		300 ÷ 2000	8.8 ÷ 5
F4-80/160A	2103580	2,574.00		3	4		300 ÷ 2000	10 ÷ 6.2
F4-80/200B	2103590	4,449.00	2	4	5.5	IE3	300 ÷ 1800	14 ÷ 9
F4-80/200A	2103600	4,604.00		5.5	7.5		300 ÷ 1900	15.5 ÷ 10.5
F4-80/250B	2103610	5,172.00	2	5.5	7.5	IE3	300 ÷ 1800	19.5 ÷ 13.5
F4-80/250A	2103620	5,179.00		7.5	10		300 ÷ 1950	22 ÷ 15
F4-100/160B-N	2103630	3,125.00	2	2.2	3	IE3	400 ÷ 2750	8.1 ÷ 2.7
F4-100/160A-N	2103640	3,219.00		3	4		400 ÷ 3000	9.2 ÷ 3.2
F4-100/200C	2103650	4,318.00	2	4	5.5		400 ÷ 2300	12.7 ÷ 7
F4-100/200B	2103660	4,389.00		5.5	7.5		400 ÷ 2400	14.2 ÷ 8.5
F4-100/200A	2103670	4,389.00	2	5.5	7.5	IE3	400 ÷ 2600	15.8 ÷ 9.5
F4-100/250B	2103680	5,461.00		7.5	10		400 ÷ 2600	18.5 ÷ 11.5
F4-100/250A	2103690	5,549.00		9.2	12.5	400 ÷ 2900	22 ÷ 13.5	

- Pump body: cast iron
- Counterflange kit has to be ordered separately including screws, nuts and gaskets

- \* Impeller: 1=brass; 2=cast iron
- ▲ Three phase motor efficiency class (IEC 60034-30-1)
- Protection: IP X5

Performance data is approximate for guidance only. For critical applications check with latest Catalogue or phone for duty confirmation.

FG

Monoblock Centrifugal Pumps

MODEL	STOCK CODE	PRICE £	*	2 POLE n= 2900 min <sup>-1</sup>				4 POLE n= 1450 min <sup>-1</sup>			
				POWER P <sub>2</sub>		PERFORMANCE		POWER P <sub>2</sub>		PERFORMANCE	
				kW	HP	Q m <sup>3</sup> /h	H m	kW	HP	Q m <sup>3</sup> /h	H m
FG-32/160C	2103700	1,572.00	1	1.5	2	6 ÷ 21	24 ÷ 14	0.25	0.33	3 ÷ 10.5	6 ÷ 3.5
FG-32/160B	2103710	1,572.00		2.2	3	6 ÷ 24	30 ÷ 17	0.37	0.5	3 ÷ 12	7.5 ÷ 4
FG-32/160A	2103720	1,572.00		3	4	6 ÷ 27	37 ÷ 24	0.37	0.5	3 ÷ 13.5	9 ÷ 6
FG-32/200C	2103730	1,721.00	1	4	5.5	6 ÷ 27	44 ÷ 31.5	0.55	0.75	3 ÷ 13.5	11 ÷ 8
FG-32/200B	2103740	1,721.00		5.5	7.5	6 ÷ 30	51 ÷ 36	0.75	1	3 ÷ 15	12.5 ÷ 9
FG-32/200A	2103750	1,721.00		7.5	10	6 ÷ 30	57 ÷ 44	1.1	1.5	3 ÷ 15	14 ÷ 11
FG-32/200BH	2103760	1,721.00	1	3	4	6 ÷ 18	45 ÷ 37	0.55	0.75	3 ÷ 9	11 ÷ 9
FG-32/200AH	2103770	1,721.00		4	5.5	6 ÷ 19.2	55 ÷ 44	0.55	0.75	3 ÷ 9.6	13.8 ÷ 11
FG-32/250C	2103780	2,250.00	2	9.2	12.5	6 ÷ 24	75 ÷ 55	1.1	1.5	3 ÷ 13.2	18.4 ÷ 15
FG-32/250B	2103790	2,250.00		11	15	6 ÷ 27	87 ÷ 62	1.5	2	3 ÷ 15	21.7 ÷ 17.4
FG-32/250A	2103800	2,250.00		15	20	6 ÷ 28.8	97 ÷ 70	2.2	3	3 ÷ 16.2	23.8 ÷ 18.7
FG-40/125C	2103810	1,599.00	1	1.1	1.5	6 ÷ 33	16 ÷ 6	-	-	-	-
FG-40/125B	2103820	1,599.00		1.5	2	6 ÷ 36	20.5 ÷ 9	-	-	-	-
FG-40/125A	2103830	1,599.00		2.2	3	6 ÷ 42	26 ÷ 10	-	-	-	-
FG-40/160C	2103840	1,585.00	1	2.2	3	6 ÷ 36	27 ÷ 14	0.37	0.5	3 ÷ 18	6.5 ÷ 3.5
FG-40/160B	2103850	1,585.00		3	4	6 ÷ 36	32 ÷ 20	0.37	0.5	3 ÷ 18	8 ÷ 5
FG-40/160A	2103860	1,585.00		4	5.5	6 ÷ 42	38 ÷ 20	0.55	0.75	3 ÷ 21	9.5 ÷ 5
FG-40/200B	2103870	1,811.00	1	5.5	7.5	6 ÷ 42	47 ÷ 28	0.75	1	3 ÷ 21	11.5 ÷ 7
FG-40/200A	2103880	1,811.00		7.5	10	6 ÷ 42	55 ÷ 41	1.1	1.5	3 ÷ 21	13.5 ÷ 10
FG-40/250C	2103890	2,177.00	2	9.2	12.5	6 ÷ 42	64 ÷ 47	1.1	1.5	3 ÷ 21	16 ÷ 11.5
FG-40/250B	2103900	2,177.00		11	15	6 ÷ 42	71 ÷ 55	1.5	2	3 ÷ 21	17.5 ÷ 13.5
FG-40/250A	2103910	2,177.00		15	20	6 ÷ 42	88 ÷ 72	2.2	3	3 ÷ 21	22 ÷ 18
FG-50/125C	2103920	1,569.00	1	2.2	3	18 ÷ 72	17.5 ÷ 6	0.37	0.5	9 ÷ 36	4 ÷ 1.5
FG-50/125B	2103930	1,569.00		3	4	18 ÷ 72	20.7 ÷ 9	0.55	0.75	9 ÷ 36	5 ÷ 2
FG-50/125A	2103940	1,569.00		4	5.5	18 ÷ 72	23.5 ÷ 13	0.55	0.75	9 ÷ 36	6 ÷ 3
FG-50/160C	2103950	1,734.00	1	4	5.5	18 ÷ 60	27 ÷ 16	0.55	0.75	9 ÷ 30	7 ÷ 4
FG-50/160B	2103960	1,734.00		5.5	7.5	18 ÷ 66	32 ÷ 21	0.75	1	9 ÷ 33	8 ÷ 5
FG-50/160A	2103970	1,734.00		7.5	10	18 ÷ 66	37 ÷ 27	1.1	1.5	9 ÷ 33	9 ÷ 7
FG-50/200C	2103980	2,144.00	2	11	15	24 ÷ 102	44 ÷ 30	1.5	2	12 ÷ 51	11 ÷ 7.5
FG-50/200B	2103990	2,144.00		15	20	24 ÷ 102	52 ÷ 38	2.2	3	12 ÷ 51	13 ÷ 9.5
FG-50/200A	2104000	2,144.00		18.5	25	24 ÷ 108	61 ÷ 45	2.2	3	12 ÷ 54	15 ÷ 11
FG-50/200AR	2104010	2,144.00		22	30	24 ÷ 108	69 ÷ 53	3	4	12 ÷ 54	17 ÷ 13
FG-50/250D	2104020	2,144.00	2	9.2	12.5	18 ÷ 54	51 ÷ 32	0.75	1	18 ÷ 60	4.5 ÷ 3
FG-50/250C	2104030	2,144.00		11	15	18 ÷ 54	59 ÷ 42	1.1	1.5	18 ÷ 66	5.5 ÷ 4.5
FG-50/250B	2104040	2,144.00		15	20	18 ÷ 60	72 ÷ 59	1.1	1.5	18 ÷ 66	8 ÷ 5.5
FG-50/250A	2104050	2,144.00		18.5	25	18 ÷ 60	85 ÷ 73	1.5	2	18 ÷ 72	9 ÷ 5.5
FG-50/250AR	2104060	2,144.00		22	30	18 ÷ 60	95 ÷ 83	2.2	3	18 ÷ 72	10 ÷ 7
FG-65/125C	2104070	1,940.00		2	4	5.5	36 ÷ 108	16 ÷ 11	1.1	1.5	9 ÷ 27
FG-65/125B	2104080	1,940.00	5.5		7.5	36 ÷ 108	18 ÷ 13	1.5	2	9 ÷ 27	14.5 ÷ 10.5
FG-65/125A	2104090	1,940.00	7.5		10	36 ÷ 132	23 ÷ 18	2.2	3	9 ÷ 30	18 ÷ 14.5
FG-65/160C	2104100	2,217.00	2	9.2	12.5	36 ÷ 132	32 ÷ 22	2.2	3	9 ÷ 30	21 ÷ 18
FG-65/160B	2104110	2,217.00		11	15	36 ÷ 144	36.5 ÷ 23	3	4	9 ÷ 30	24 ÷ 21
FG-65/160A	2104120	2,217.00		15	20	36 ÷ 144	40.5 ÷ 28	0.55	0.75	18 ÷ 54	4 ÷ 2.5

Performance data is approximate for guidance only. For critical applications check with latest Catalogue or phone for duty confirmation.

## FG

## Monoblock Centrifugal Pumps

MODEL	STOCK CODE	PRICE £	*	2 POLE n= 2900 min <sup>-1</sup>				4 POLE n= 1450 min <sup>-1</sup>			
				POWER P <sub>2</sub>		PERFORMANCE		POWER P <sub>2</sub>		PERFORMANCE	
				kW	HP	Q m <sup>3</sup> /h	H m	kW	HP	Q m <sup>3</sup> /h	H m
FG-65/200B	2104130	2,306.00	2	15	20	12 ÷ 144	44 ÷ 30.5	2.2	3	6 ÷ 72	10.5 ÷ 7.3
FG-65/200A	2104140	2,306.00		18.5	25	12 ÷ 150	50 ÷ 36.5	2.2	3	6 ÷ 75	12 ÷ 8.5
FG-65/200AR	2104150	2,306.00		22	30	12 ÷ 156	57 ÷ 42	3	4	6 ÷ 78	14 ÷ 10
FG-65/250C	2104160	3,131.00	2	30	40	24 ÷ 141	76 ÷ 53	3	4	12 ÷ 70.5	19 ÷ 13
FG-65/250B	2104170	3,131.00		37	50	24 ÷ 150	87 ÷ 62	4	5.5	12 ÷ 75	21.5 ÷ 15.5
FG-65/250A	2104180	3,131.00		45	60	24 ÷ 156	95 ÷ 68	5.5	7.5	12 ÷ 78	23.5 ÷ 17
FG-80/160D	2104190	2,264.00	2	11	15	30 ÷ 240	25 ÷ 10	1.5	2	15 ÷ 120	6 ÷ 2.5
FG-80/160C	2104200	2,264.00		15	20	30 ÷ 240	30 ÷ 15	2.2	3	15 ÷ 120	7.5 ÷ 3.5
FG-80/160B	2104210	2,264.00		18.5	25	30 ÷ 240	35 ÷ 20	2.2	3	15 ÷ 120	8.5 ÷ 5
FG-80/160A	2104220	2,264.00	2	22	30	30 ÷ 240	40 ÷ 25	3	4	15 ÷ 120	10 ÷ 6
FG-80/200B	2104230	2,856.00		30	40	30 ÷ 219	56 ÷ 34.5	4	5.5	15 ÷ 09.5	14 ÷ 8.5
FG-80/200A	2104240	2,856.00		37	50	30 ÷ 234	62 ÷ 40	5.5	7.5	15 ÷ 117	15.5 ÷ 10
FG-80/250B	2104250	3,544.00	2	45	60	36 ÷ 216	77 ÷ 54	5.5	7.5	18 ÷ 108	19 ÷ 13.5
FG-80/250A	2104260	3,544.00		55	75	36 ÷ 234	88.5 ÷ 60	7.5	10	18 ÷ 117	22 ÷ 15
FG-100/160C-N	2104270	2,715.00	2	15	20	60 ÷ 300	28.5 ÷ 11	–	–	–	–
FG-100/160B-N	2104280	2,715.00		18.5	25	60 ÷ 330	32.5 ÷ 11	2.2	3	24 ÷ 165	8.1 ÷ 2.7
FG-100/160A-N	2104290	2,715.00		22	30	60 ÷ 360	37 ÷ 13	3	4	24 ÷ 180	9.2 ÷ 3.2
FG-100/200C	2104300	3,286.00	2	30	40	48 ÷ 279	51 ÷ 28	4	5.5	24 ÷ 39.5	12.5 ÷ 7
FG-100/200B	2104310	3,286.00		37	50	48 ÷ 294	57 ÷ 33	5.5	7.5	24 ÷ 147	14 ÷ 8
FG-100/200A	2104320	3,286.00		45	60	48 ÷ 315	63 ÷ 38	5.5	7.5	24 ÷ 57.5	15.5 ÷ 9.5
FG-100/250B	2104330	3,655.00	2	55	75	48 ÷ 309	75 ÷ 48	7.5	10	24 ÷ 154.5	18.5 ÷ 12
FG-100/250A	2104340	3,655.00		75	100	48 ÷ 345	89 ÷ 58	9.2	12.5	24 ÷ 172.5	22 ÷ 14.5



- Pump body: cast iron
- Counterflange kit has to be ordered separately including screws, nuts and gaskets
- \* Impeller: cast iron

Upon request the FG pumps can be tested in accordance with EN 12845 for use in fire fighting applications at an additional cost.

Performance data is approximate for guidance only. For critical applications check with latest Catalogue or phone for duty confirmation.

2-5CR



Multi-Stage Centrifugal Pumps - Stainless Steel

MODEL	STOCK CODE	PRICE	MODEL	STOCK CODE	PRICE	POWER		▲	PERFORMANCE	
						P <sub>2</sub>			Q	H
Single-Phase		£	Three-Phase		£	kW	HP		L/min	m
2CRm 80	2104350	402.00	2CR 80	2104420	438.00	0.37	0.50	IE2	5 ÷ 70	26 ÷ 5
3CRm 80	2104360	435.00	3CR 80	2104430	473.00	0.45	0.60		5 ÷ 80	38 ÷ 5
4CRm 80	2104370	481.00	4CR 80	2104440	519.00	0.55	0.75		5 ÷ 80	50 ÷ 10
5CRm 80	2104380	588.00	5CR 80	2104450	607.00	0.75	1	IE3	5 ÷ 80	66 ÷ 12
3CRm 100	2104390	457.00	3CR 100	2104460	498.00	0.55	0.75	IE2	5 ÷ 120	37 ÷ 5
4CRm 100	2104400	550.00	4CR 100	2104470	567.00	0.75	1	IE3	5 ÷ 130	50 ÷ 5
5CRm 100	2104410	608.00	5CR 100	2104480	607.00	1.1	1.5		5 ÷ 130	62 ÷ 8

- Pump body: AISI 304 stainless steel
- Impeller & Diffusers: AISI 304 stainless steel
- ▲ Three phase motor efficiency class (IEC 60034-30-1)

FCR



Multi-Stage Centrifugal Pumps - Stainless Steel

MODEL	STOCK CODE	PRICE	MODEL	STOCK CODE	PRICE	POWER		▲	PERFORMANCE	
						P <sub>2</sub>			Q	H
Single-Phase		£	Three-Phase		£	kW	HP		L/min	m
FCRm 80/2	2111940	533.00	FCR 80/2	2112030	567.00	0.37	0.5	IE3	5 ÷ 70	26 ÷ 5
FCRm 80/3	2111950	550.00	FCR 80/3	2112040	584.00	0.45	0.6		5 ÷ 80	38 ÷ 5
FCRm 80/4	2111960	601.00	FCR 80/4	2112050	636.00	0.55	0.75		5 ÷ 80	50 ÷ 10
FCRm 80/5	2111970	679.00	FCR 80/5	2112060	696.00	0.75	1		5 ÷ 80	66 ÷ 12
FCRm 100/3	2111980	601.00	FCR 100/3	2112070	636.00	0.55	0.75		5 ÷ 120	37 ÷ 5
FCRm 100/4	2111990	679.00	FCR 100/4	2112080	696.00	0.75	1		5 ÷ 130	50 ÷ 5
FCRm 100/5	2112000	713.00	FCR 100/5	2112090	730.00	1.1	1.5		5 ÷ 130	65 ÷ 8
FCRm 90/5	2104490	1,316.00	FCR 90/5	2104580	1,333.00	1.1	1.5		5 ÷ 90	78 ÷ 38
FCRm 90/6	2104500	1,426.00	FCR 90/6	2104590	1,426.00	1.5	2		5 ÷ 90	94 ÷ 45
FCRm 90/7	2104510	1,555.00	FCR 90/7	2104600	1,555.00	1.8	2.5		5 ÷ 90	110 ÷ 53
FCRm 130/3	2104520	1,168.00	FCR 130/3	2104610	1,189.00	1.1	1.5		5 ÷ 130	49 ÷ 24
FCRm 130/4	2104530	1,280.00	FCR 130/4	2104620	1,280.00	1.5	2		5 ÷ 130	65 ÷ 31
FCRm 130/5	2104540	1,392.00	FCR 130/5	2104630	1,392.00	1.8	2.5		5 ÷ 130	81 ÷ 39
FCRm 130/6	2112010	1,589.00	FCR 130/6	2104640	1,512.00	2.2	3		5 ÷ 130	97 ÷ 46
FCRm 200/3	2104550	1,168.00	FCR 200/3	2104650	1,189.00	1.1	1.5		20 ÷ 200	43 ÷ 13
FCRm 200/4	2104560	1,280.00	FCR 200/4	2104660	1,280.00	1.5	2		20 ÷ 200	57 ÷ 17
FCRm 200/5	2104570	1,392.00	FCR 200/5	2104670	1,392.00	1.8	2.5		20 ÷ 200	71 ÷ 22
FCRm 200/6	2112020	1,589.00	FCR 200/6	2104680	1,512.00	2.2	3		20 ÷ 200	85 ÷ 26

- Pump body: AISI 304 stainless steel
- Impeller & Diffusers: AISI 304 stainless steel
- ▲ Three phase motor efficiency class (IEC 60034-30-1)

110V available on most models - add 20% to above prices. 60Hz available to order - add 20%  
 Performance data is approximate for guidance only. For critical applications check with latest Catalogue or phone for duty confirmation.

FCR



Multi-Stage Centrifugal Pumps - Stainless Steel

MODEL	STOCK CODE	PRICE £	POWER P <sub>2</sub>		▲	PERFORMANCE	
			kW	HP		Q L/min	H m
<b>Three-Phase</b>							
FCR 15/2R	2104870	2,251.00	3	4	IE3	50 ÷ 400	47 ÷ 18
FCR 15/3R	2104875	2,431.00	4	5.5		50 ÷ 400	70 ÷ 27
FCR 15/3	2104880	2,526.00	4	5.5		50 ÷ 400	70 ÷ 27
FCR 15/4	2104890	2,981.00	5.5	7.5		50 ÷ 400	94 ÷ 36
FCR 15/5	2104900	3,385.00	7.5	10		50 ÷ 400	117 ÷ 45
FCR 30/2R	2104905	2,251.00	4	5.5		100 ÷ 800	39 ÷ 8
FCR 30/2	2104910	2,431.00	4	5.5		100 ÷ 800	39 ÷ 8
FCR 30/3	2104920	2,981.00	5.5	7.5		100 ÷ 800	58.5 ÷ 12
FCR 30/4	2104930	3,385.00	7.5	10		100 ÷ 800	78 ÷ 16

- Pump body: AISI 304 stainless steel
- Impeller: AISI 304 stainless steel
- ▲ Three phase motor efficiency class (IEC 60034-30-1)

MK



Vertical Multi-Stage Pump

MODEL	STOCK CODE	PRICE £	MODEL	STOCK CODE	PRICE £	POWER P <sub>2</sub>		▲	PERFORMANCE	
Single-Phase			Three-Phase			kW	HP		Q L/min	H m
MKm 3/3	2104940	1,158.00	MK 3/3	2105040	1,199.00	0.75	1	IE3	10 ÷ 80	50 ÷ 28
MKm 3/5	2104950	1,285.00	MK 3/5	2105050	1,255.00	1.1	1.5		10 ÷ 80	83 ÷ 47
MKm 3/6	2104960	1,420.00	MK 3/6	2105060	1,339.00	1.5	2		10 ÷ 80	100 ÷ 56
MKm 5/4	2104970	1,153.00	MK 5/4	2105070	1,191.00	1.1	1.5		20 ÷ 120	55 ÷ 20
MKm 5/5	2104980	1,271.00	MK 5/5	2105080	1,313.00	1.1	1.5		20 ÷ 120	69 ÷ 25
MKm 5/7	2104990	1,348.00	MK 5/7	2105090	1,361.00	1.8	2.5		20 ÷ 120	96 ÷ 34
MKm 5/8	2105000	1,447.00	MK 5/8	2105100	1,437.00	2.2	3		20 ÷ 120	110 ÷ 40
MKm 8/4	2105010	1,237.00	MK 8/4	2105110	1,336.00	1.5	2		40 ÷ 180	54 ÷ 15
MKm 8/5	2105020	1,447.00	MK 8/5	2105120	1,191.00	1.8	2.5		40 ÷ 180	67.5 ÷ 18
MKm 8/6	2105030	1,397.00	MK 8/6	2105130	1,493.00	2.2	3		40 ÷ 180	82 ÷ 20

- Pump body: cast iron and stainless steel
- Impeller: Noryl
- ▲ Three phase motor efficiency class (IEC 60034-30-1)

HT

NEW

Vertical Multi-stage Pumps



MODEL	STOCK CODE	PRICE	MODEL	STOCK CODE	PRICE	POWER		▲	PERFORMANCE	
						P <sub>2</sub>			Q	H
Single-Phase		£	Three-Phase		£	kW	HP		L/min	m
HTm 3/4	2111150	1,768.00	HT 3/4	2111280	1,814.00	0.75	1	IE3	5 ÷ 90	63 ÷ 30.5
HTm 3/5	2111160	1,848.00	HT 3/5	2111290	1,871.00	1.1	1.5		5 ÷ 90	79 ÷ 38
HTm 3/6	2111170	1,970.00	HT 3/6	2111300	1,970.00	1.5	2		5 ÷ 90	94 ÷ 45.5
HTm 3/7	2111180	2,119.00	HT 3/7	2111310	2,119.00	1.8	2.5		5 ÷ 90	110 ÷ 53
HTm 5/2	2111190	1,768.00	HT 5/2	2111320	1,814.00	0.75	1		5 ÷ 130	33 ÷ 16
HTm 5/3	2111200	1,848.00	HT 5/3	2111330	1,871.00	1.1	1.5		5 ÷ 130	49 ÷ 24
HTm 5/4	2111210	1,970.00	HT 5/4	2111340	1,970.00	1.5	2		5 ÷ 130	65 ÷ 32
HTm 5/5	2111220	2,119.00	HT 5/5	2111350	2,119.00	1.8	2.5		5 ÷ 130	81 ÷ 39
HTm 5/6	2111230	2,234.00	HT 5/6	2111360	2,234.00	2.2	3		5 ÷ 130	97 ÷ 47
HTm 8/3	2111240	1,848.00	HT 8/3	2111370	1,871.00	1.1	1.5		20 ÷ 200	43 ÷ 13
HTm 8/4	2111250	1,970.00	HT 8/4	2111380	1,970.00	1.5	2		20 ÷ 200	58 ÷ 18
HTm 8/5	2111260	2,119.00	HT 8/5	2111390	2,119.00	1.8	2.5		20 ÷ 200	71.5 ÷ 21.5
HTm 8/6	2111270	2,234.00	HT 8/6	2111400	2,234.00	2.2	3		20 ÷ 200	85.5 ÷ 26
			HT 15/2R	2111410	2,959.00	2.2	3		50 ÷ 350	43 ÷ 20.5
			HT 15/3R	2111420	3,150.00	3	4		50 ÷ 350	62.5 ÷ 27
			HT 15/3	2111430	3,245.00	4	5.5		50 ÷ 400	70 ÷ 27
			HT 15/4	2111440	3,761.00	5.5	7.5		50 ÷ 400	94 ÷ 36
			HT 15/5	2111450	4,131.00	7.5	10		50 ÷ 400	117 ÷ 45
			HT 15/6	2112180	6,205.00	9.2	12		50 ÷ 400	137 ÷ 52.5
			HT 15/7	2112190	6,415.00	9.2	12		50 ÷ 400	160 ÷ 61.5
			HT 30/2R	2111460	3,150.00	3	4	100 ÷ 700	34 ÷ 10	
			HT 30/2	2111470	3,245.00	4	5.5	100 ÷ 800	39 ÷ 8	
			HT 30/3	2111480	3,761.00	5.5	7.5	100 ÷ 800	58.5 ÷ 12	
			HT 30/4	2111490	4,162.00	7.5	10	100 ÷ 800	78 ÷ 16	
			HT 30/5	2112200	6,090.00	9.2	12	100 ÷ 800	98 ÷ 20	
			HT 30/6	2112210	6,300.00	11	15	100 ÷ 800	117 ÷ 24	
			HT 30/7	2112220	6,710.00	15	20	100 ÷ 800	134 ÷ 27.5	
			HT 30/8	2112230	6,911.00	15	20	100 ÷ 800	154 ÷ 31.5	

HT-PRO

NEW



HTm 3/4 - PRO	2111500	2,272.00	HT 3/4 - PRO	2111630	2,360.00	0.75	1	IE3	5 ÷ 90	63 ÷ 30.5
HTm 3/5 - PRO	2111510	2,398.00	HT 3/5 - PRO	2111640	2,398.00	1.1	1.5		5 ÷ 90	79 ÷ 38
HTm 3/6 - PRO	2111520	2,520.00	HT 3/6 - PRO	2111650	2,520.00	1.5	2		5 ÷ 90	94 ÷ 45.5
HTm 3/7 - PRO	2111530	2,701.00	HT 3/7 - PRO	2111660	2,701.00	1.8	2.5		5 ÷ 90	110 ÷ 53
HTm 5/2 - PRO	2111540	2,272.00	HT 5/2 - PRO	2111670	2,360.00	0.75	1		5 ÷ 130	33 ÷ 16
HTm 5/3 - PRO	2111550	2,398.00	HT 5/3 - PRO	2111680	2,398.00	1.1	1.5		5 ÷ 130	49 ÷ 24
HTm 5/4 - PRO	2111560	2,520.00	HT 5/4 - PRO	2111690	2,520.00	1.5	2		5 ÷ 130	65 ÷ 32
HTm 5/5 - PRO	2111570	2,701.00	HT 5/5 - PRO	2111700	2,701.00	1.8	2.5		5 ÷ 130	81 ÷ 39
HTm 5/6 - PRO	2111580	2,902.00	HT 5/6 - PRO	2111710	2,902.00	2.2	3		5 ÷ 130	97 ÷ 47
HTm 8/3 - PRO	2111590	2,398.00	HT 8/3 - PRO	2111720	2,398.00	1.1	1.5		20 ÷ 200	43 ÷ 13
HTm 8/4 - PRO	2111600	2,520.00	HT 8/4 - PRO	2111730	2,520.00	1.5	2		20 ÷ 200	58 ÷ 18
HTm 8/5 - PRO	2111610	2,701.00	HT 8/5 - PRO	2111740	2,701.00	1.8	2.5		20 ÷ 200	71.5 ÷ 21.5
HTm 8/6 - PRO	2111620	2,902.00	HT 8/6 - PRO	2111750	2,902.00	2.2	3		20 ÷ 200	85.5 ÷ 36
			HT 15/2R - PRO	2111760	3,331.00	2.2	3		50 ÷ 350	43 ÷ 20.5
			HT 15/3R - PRO	2111770	3,532.00	3	4		50 ÷ 350	62.5 ÷ 27
			HT 15/3 - PRO	2111780	3,627.00	4	5.5		50 ÷ 400	70 ÷ 27
			HT 15/4 - PRO	2111790	4,047.00	5.5	7.5		50 ÷ 400	94 ÷ 36
			HT 15/5 - PRO	2111800	4,429.00	7.5	10		50 ÷ 400	117 ÷ 45
			HT 15/6 - PRO	2111801	6,491.00	9.2	12		50 ÷ 400	137 ÷ 52.5
			HT 15/7 - PRO	2111802	6,710.00	9.2	12		50 ÷ 400	160 ÷ 61.5
			HT 30/2R - PRO	2111810	3,532.00	3	4	100 ÷ 700	34 ÷ 10	
			HT 30/2 - PRO	2111820	3,627.00	4	5.5	100 ÷ 800	39 ÷ 8	
			HT 30/3 - PRO	2111830	4,047.00	5.5	7.5	100 ÷ 800	58.5 ÷ 12	
			HT 30/4 - PRO	2111840	4,429.00	7.5	10	100 ÷ 800	78 ÷ 16	
			HT 30/5 - PRO	2111850	6,491.00	9.2	12	100 ÷ 800	98 ÷ 20	
			HT 30/6 - PRO	2111860	6,710.00	11	15	100 ÷ 800	117 ÷ 24	
			HT 30/7 - PRO	2111870	7,111.00	15	20	100 ÷ 800	134 ÷ 27.5	
			HT 30/8 - PRO	2111880	7,312.00	15	20	100 ÷ 800	154 ÷ 31.5	

FOR MORE INFORMATION ON THE HT RANGE

SCAN THE QR CODE WITH YOUR IPHONE CAMERA OR QR READER



- Pump body: JL250 high-performance cast iron (HT) AISI 304 stainless steel (HT PRO)
- Impeller: AISI 304 stainless steel
- ▲ Three phase motor efficiency class (IEC 60034-30-1)

**DPV2**



dp pumps



**DPV2 Pump & Motor - Flow 2 m<sup>3</sup>/hr**

MODEL	STOCK CODE	PRICE DPV £	PRICE DPVF £	PRICE DPVS £	PRICE DPVSF £	HEAD M	POWER kW	WEIGHT kg
DPV2/2	2105140	1,148.00	1,148.00	1,397.00	1,397.00	11	0.37	22
DPV2/3	2105150	1,185.00	1,185.00	1,442.00	1,442.00	19	0.37	23
DPV2/4	2105160	1,227.00	1,227.00	1,500.00	1,500.00	23	0.37	23
DPV2/5	2105170	1,279.00	1,279.00	1,561.00	1,561.00	29	0.37	24
DPV2/6	2105180	1,339.00	1,339.00	1,636.00	1,636.00	34	0.55	24
DPV2/7	2105190	1,403.00	1,403.00	1,721.00	1,721.00	40	0.55	25
DPV2/8	2105200	1,452.00	1,452.00	1,788.00	1,788.00	46	0.55	25
DPV2/9	2105210	1,594.00	1,594.00	1,945.00	1,945.00	55	0.75	32
DPV2/10	2105220	1,676.00	1,676.00	2,036.00	2,036.00	61	0.75	32
DPV2/11	2105230	1,739.00	1,739.00	2,115.00	2,115.00	67	1.1	32
DPV2/12	2105240	1,797.00	1,797.00	2,194.00	2,194.00	74	1.1	33
DPV2/14	2105250	1,885.00	1,885.00	2,318.00	2,318.00	86	1.1	34
DPV2/16	2105260	2,194.00	2,194.00	2,642.00	2,642.00	98	1.5	40
DPV2/18	2105270	2,294.00	2,294.00	2,800.00	2,800.00	110	1.5	41
DPV2/20	2105280	2,442.00	2,442.00	2,942.00	2,942.00	123	1.5	42
DPVF2/22	2105440	-	2,618.00	-	3,115.00	135	2.2	46
DPVF2/24	2105450	-	2,800.00	-	3,282.00	147	2.2	46
DPVF2/26	2105460	-	2,918.00	-	3,421.00	159	2.2	47
DPVF2/28	2105470	-	3,045.00	-	3,618.00	172	2.2	48
DPVF2/30	2105480	-	3,176.00	-	3,730.00	184	2.2	64

\* The stock codes shown are for standard DPV models.

\* For connection types see page 25.

**DPV4**



dp pumps



**DPV4 Pump & Motor - Flow 4m<sup>3</sup>/hr**

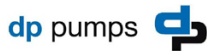
MODEL	STOCK CODE	PRICE DPV £	PRICE DPVF £	PRICE DPVS £	PRICE DPVSF £	HEAD M	POWER kW	WEIGHT kg
DPV4/2	2105840	1,161.00	1,161.00	1,397.00	1,397.00	12	0.37	22
DPV4/3	2105850	1,200.00	1,200.00	1,458.00	1,458.00	19	0.55	23
DPV4/4	2105860	1,242.00	1,242.00	1,515.00	1,515.00	25	0.55	23
DPV4/5	2105870	1,394.00	1,394.00	1,682.00	1,682.00	34	0.75	30
DPV4/6	2105880	1,464.00	1,464.00	1,767.00	1,767.00	41	1.1	30
DPV4/7	2105890	1,527.00	1,527.00	1,852.00	1,852.00	48	1.1	31
DPV4/8	2105900	1,782.00	1,782.00	2,130.00	2,130.00	55	1.5	37
DPV4/9	2105910	1,821.00	1,821.00	2,182.00	2,182.00	63	1.5	37
DPV4/10	2105920	1,903.00	1,903.00	2,273.00	2,273.00	70	1.5	38
DPV4/11	2105930	1,991.00	1,991.00	2,394.00	2,394.00	77	2.2	39
DPV4/12	2105940	2,073.00	2,073.00	2,479.00	2,479.00	84	2.2	40
DPV4/14	2105950	2,158.00	2,158.00	2,600.00	2,600.00	98	2.2	41
DPV4/16	2105960	2,464.00	2,464.00	2,921.00	2,921.00	116	3	52
DPVF4/18	2106100	-	2,655.00	-	3,091.00	131	3	53
DPVF4/20	2106110	-	2,785.00	-	3,230.00	145	3	53
DPVF4/22	2106120	-	3,152.00	-	3,679.00	160	4	61
DPVF4/24	2106130	-	3,248.00	-	3,845.00	174	4	62
DPVF4/26	2106140	-	3,379.00	-	4,018.00	189	4	62

\* The stock codes shown are for standard DPV models.

\* For connection types see page 25.



DPV6



DPV6 Pump & Motor - Flow 6.3 m<sup>3</sup>/hr

MODEL	STOCK CODE	PRICE DPV £	PRICE DPVF £	PRICE DPVS £	PRICE DPVSF £	HEAD M	POWER kW	WEIGHT kg
DPV6/2	2106460	1,145.00	1,145.00	1,421.00	1,421.00	13	0.37	26
DPV6/3	2106470	1,297.00	1,297.00	1,591.00	1,591.00	21	0.75	31
DPV6/4	2106480	1,355.00	1,355.00	1,673.00	1,673.00	28	1.1	31
DPV6/5	2106490	1,400.00	1,400.00	1,733.00	1,733.00	35	1.1	32
DPV6/6	2106500	1,664.00	1,664.00	2,018.00	2,018.00	42	1.5	38
DPV6/7	2106510	1,730.00	1,730.00	2,103.00	2,103.00	49	1.5	38
DPV6/8	2106520	1,836.00	1,836.00	2,236.00	2,236.00	57	2.2	40
DPV6/9	2106530	1,894.00	1,894.00	2,306.00	2,306.00	64	2.2	41
DPV6/10	2106540	1,979.00	1,979.00	2,412.00	2,412.00	71	2.2	41
DPV6/11	2106550	2,218.00	2,218.00	2,673.00	2,673.00	81	3	51
DPV6/12	2106560	2,258.00	2,258.00	2,742.00	2,742.00	89	3	52
DPV6/14	2106570	2,370.00	2,370.00	2,861.00	2,861.00	104	3	53
DPV6/16	2106580	2,745.00	2,745.00	3,303.00	3,303.00	119	4	61
DPVF6/18	2106720	-	2,973.00	-	3,509.00	134	4	62
DPVF6/20	2106730	-	3,852.00	-	4,467.00	152	5.5	97
DPVF6/22	2106740	-	3,945.00	-	4,552.00	167	5.5	98
DPVF6/24	2106750	-	4,039.00	-	4,682.00	182	5.5	99
DPVF6/26	2106760	-	4,203.00	-	4,836.00	198	5.5	100

\* The stock codes shown are for standard DPV models.  
 \* For connection types see page 25.

DPV10



DPV10 Pump & Motor - Flow 10 m<sup>3</sup>/hr

MODEL	STOCK CODE	PRICE DPV £	PRICE DPVF £	PRICE DPVS £	PRICE DPVSF £	HEAD M	POWER kW	WEIGHT kg
DPV10/1	2107080	1,773.00	1,773.00	2,136.00	2,136.00	8	0.75	36
DPV10/2	2107090	1,800.00	1,800.00	2,173.00	2,173.00	16	0.75	36
DPV10/3	2107100	1,885.00	1,885.00	2,279.00	2,279.00	24	1.1	39
DPV10/4	2107110	2,121.00	2,121.00	2,542.00	2,542.00	32	1.5	45
DPV10/5	2107120	2,258.00	2,258.00	2,703.00	2,703.00	40	2.2	48
DPV10/6	2107130	2,324.00	2,324.00	2,791.00	2,791.00	48	2.2	49
DPV10/7	2107140	2,594.00	2,594.00	3,094.00	3,094.00	58	3	58
DPV10/8	2107150	2,670.00	2,670.00	3,194.00	3,194.00	66	3	59
DPV10/9	2107160	3,015.00	3,015.00	3,579.00	3,579.00	75	4	65
DPV10/10	2107170	3,145.00	3,352.00	3,733.00	3,733.00	83	4	66
DPV10/11	2107180	3,209.00	3,409.00	3,809.00	3,809.00	92	4	62
DPV10/13	2107190	4,130.00	4,167.00	4,809.00	4,809.00	110	5.5	108
DPVF10/15	2107320	-	4,273.00	-	4,836.00	128	5.5	112
DPVF10/17	2107330	-	4,585.00	-	5,209.00	145	7.5	118
DPVF10/19	2107340	-	4,752.00	-	5,418.00	162	7.5	120
DPVF10/21	2107350	-	4,873.00	-	5,576.00	179	7.5	122

\* The stock codes shown are for standard DPV models.  
 \* For connection types see page 25.

### DPV15



dp pumps



#### DPV15 Pump & Motor - Flow 18 m<sup>3</sup>/hr

MODEL	STOCK CODE	PRICE DPV £	PRICE DPVF £	PRICE DPVS £	PRICE DPVSF £	HEAD M	POWER kW	WEIGHT kg
DPV15/1	2107640	1,800.00	1,833.00	2,139.00	2,091.00	11.6	1.1	36
DPV15/2	2107650	2,070.00	2,106.00	2,424.00	2,379.00	23.6	2.2	46
DPV15/3	2107660	2,342.00	2,355.00	2,727.00	2,652.00	35.3	3	55
DPV15/4	2107670	2,676.00	2,691.00	3,094.00	3,021.00	46	4	65
DPV15/5	2107680	3,497.00	3,509.00	3,955.00	3,879.00	59.3	5.5	105
DPV15/6	2107690	3,609.00	3,621.00	4,091.00	4,018.00	71.3	7.5	105
DPV15/7	2107700	3,788.00	3,800.00	4,294.00	4,218.00	83.3	7.5	107
DPV15/8	2107710	5,182.00	5,203.00	5,488.00	5,436.00	95.3	11	186
DPV15/9	2107720	5,358.00	5,370.00	5,958.00	5,882.00	107.2	11	191
DPV15/10	2107730	5,452.00	5,464.00	6,076.00	6,003.00	119.5	11	193
DPVF15/11	2107840	-	5,530.00	-	6,194.00	131.7	11	194
DPVF15/13	2107850	-	6,000.00	-	6,700.00	156.2	15	224
DPVF15/15	2107860	-	-	-	-	180.7	15	227
DPVF15/17	2107870	-	-	-	-	189	18.5	244

\* The stock codes shown are for standard DPV models.

\* For connection types see page 25.

### DPV25



dp pumps



#### DPV25 Pump & Motor - Flow 26.8 m<sup>3</sup>/hr


MODEL	STOCK CODE	PRICE DPVF £	STOCK CODE	PRICE DPVSF £		HEAD M	POWER kW	WEIGHT kg
DPVF25/1	2108120	3,312.00	2108240	3,773.00		15	2.2	70
DPVF25/2	2108130	3,761.00	2108250	4,294.00		31	4	85
DPVF25/3	2108140	4,658.00	2108260	5,270.00		47	5.5	114
DPVF25/4	2108150	4,976.00	2108270	5,648.00		63	7.5	121
DPVF25/5	2108160	6,709.00	2108280	7,455.00		79	11	203
DPVF25/6	2108170	6,906.00	2108290	7,739.00		95	11	206
DPVF25/7	2108180	7,467.00	2108300	8,394.00		110	15	218
DPVF25/8	2108190	7,803.00	2108310	8,785.00		126	15	231
DPVF25/9	2108200	8,021.00	2108320	9,052.00		142	18.5	233
DPVF25/10	2108210	8,848.00	2108330	9,955.00		157	18.5	253
DPVF25/11	2108220	9,221.00	2108340	10,445.00		173	22	256
DPVF25/12	2108230	10,039.00	2108350	11,324.00		189	22	294

\* For connection types see page 25.

For single phase motors up to 2.2kW add 5% to three phase price.

## DPV40



dp pumps 


DPV40 Pump & Motor - Flow 40 m<sup>3</sup>/hr

MODEL	STOCK CODE	PRICE DPVF £	STOCK CODE	PRICE DPVSF £	HEAD M	POWER kW	WEIGHT kg
DPVF40/1-1	2108420	3,786.00	2108620	4,195.00	20	3	93
DPVF40/1	2108430	4,023.00	2108630	4,429.00	26	4	98
DPVF40/2-2	2108440	4,875.00	2108640	5,300.00	40	5.5	129
DPVF40/2	2108450	4,956.00	2108650	5,376.00	50	7.5	133
DPVF40/3-2	2108460	6,408.00	2108660	6,951.00	65	11	214
DPVF40/3	2108470	6,405.00	2108670	6,943.00	78	11	214
DPVF40/4-2	2108480	6,915.00	2108680	7,534.00	90	15	230
DPVF40/4	2108490	6,975.00	2108690	7,586.00	101	15	230
DPVF40/5-2	2108500	7,896.00	2108700	8,597.00	115	18.5	261
DPVF40/5	2108510	7,892.00	2108710	8,591.00	125	18.5	261
DPVF40/6-2	2108520	8,093.00	2108720	8,921.00	139	22	264
DPVF40/6	2108530	9,014.00	2108730	9,768.00	150	22	300
DPVF40/7-2	2108540	9,245.00	2108740	10,068.00	165	30	308
DPVF40/7	2108550	10,498.00	2108750	11,336.00	176	30	374
DPVF40/8-2	2108560	11,092.00	2108760	12,020.00	190	30	398
DPVF40/8	2108570	11,092.00	2108770	12,013.00	200	30	398
DPVF40/9-2	2108580	11,300.00	2108780	12,287.00	215	30	402
DPVF40/9	2108590	11,562.00	2108790	12,545.00	225	37	406
DPVF40/10-2	2108600	12,139.00	2108800	13,193.00	240	37	410
DPVF40/10	2108610	12,136.00	2108810	13,187.00	250	37	410

\* For connection types see page 25.

## DPV60



dp pumps 

DPV60 Pump & Motor - Flow 60 m<sup>3</sup>/hr

MODEL	STOCK CODE	PRICE DPVF £	STOCK CODE	PRICE DPVSF £	HEAD M	POWER kW	WEIGHT kg
DPVF60/1-1	2108820	4,485.00	2108990	4,981.00	20	4	102
DPVF60/1	2108830	5,156.00	2109000	5,661.00	30	5.5	130
DPVF60/2-2	2108840	5,422.00	2109010	6,019.00	41	7.5	138
DPVF60/2	2108850	6,697.00	2109020	7,314.00	60	11	215
DPVF60/3-2	2108860	7,195.00	2109030	7,895.00	71	15	228
DPVF60/3	2108870	7,777.00	2109040	8,488.00	90	18.5	245
DPVF60/4-2	2108880	8,099.00	2109050	8,893.00	101	18.5	251
DPVF60/4	2108890	8,680.00	2109060	9,480.00	120	22	287
DPVF60/5-2	2108900	9,064.00	2109070	9,951.00	130	22	300
DPVF60/5	2108910	10,223.00	2109080	11,131.00	150	30	362
DPVF60/6-2	2108920	10,801.00	2109090	11,743.00	161	30	370
DPVF60/6	2108930	10,798.00	2109100	11,735.00	178	30	376
DPVF60/7-2	2108940	11,304.00	2109110	12,319.00	191	37	384
DPVF60/7	2108950	11,301.00	2109120	12,313.00	208	37	384
DPVF60/8-2	2108960	11,914.00	2109130	13,014.00	221	37	407
DPVF60/8	2108970	13,345.00	2109140	14,473.00	238	45	484
DPVF60/9-2	2108980	16,565.00	2109150	17,836.00	251	30	488

\* For connection types see page 25.

**DPV85**



dp pumps



**DPV85 Pump & Motor - Flow 85 m<sup>3</sup>/hr**

MODEL	STOCK CODE	PRICE DPVF £	STOCK CODE	PRICE DPVSF £	HEAD M	POWER kW	WEIGHT kg
DPVF85/1-1	2109160	7,602.00	2109330	8,072.00	23	5.5	143
DPVF85/1	2109170	7,632.00	2109340	7,967.00	29	7.5	147
DPVF85/2-2	2109180	10,005.00	2109350	10,554.00	46	11	234
DPVF85/2-1	2109190	10,216.00	2109360	10,769.00	52	15	248
DPVF85/2	2109200	10,164.00	2109370	10,715.00	58	15	248
DPVF85/3-2	2109210	11,988.00	2109380	12,871.00	75	18.5	276
DPVF85/3-1	2109220	12,544.00	2109390	13,398.00	80	22	312
DPVF85/3	2109230	12,492.00	2109400	13,315.00	86	22	312
DPVF85/4-2	2109240	16,240.00	2109410	17,081.00	102	30	406
DPVF85/4-1	2109250	16,196.00	2109420	17,005.00	108	30	406
DPVF85/4	2109260	16,155.00	2109430	16,927.00	115	30	406
DPVF85/5-2	2109270	17,554.00	2109440	19,050.00	131	37	438
DPVF85/5-1	2109280	17,511.00	2109450	18,974.00	137	37	438
DPVF85/5	2109290	17,467.00	2109460	18,896.00	144	37	438
DPVF85/6-2	2109300	21,003.00	2109470	22,143.00	160	45	574
DPVF85/6-1	2109310	20,964.00	2109480	22,067.00	166	45	575
DPVF85/6	2109320	20,920.00	2109490	21,989.00	174	45	575

**DPV125**



dp pumps



**DPV125 Pump & Motor - Flow 125 m<sup>3</sup>/hr**

MODEL	STOCK CODE	PRICE DPVF £	STOCK CODE	PRICE DPVSF £	HEAD M	POWER kW	WEIGHT kg
DPVF125/1	2109500	13,371.00	2109580	16,209.00	39	15	284
DPVF125/2-2	2109510	15,763.00	2109590	18,661.00	51	18.5	311
DPVF125/2-1	2109520	16,479.00	2109600	19,381.00	64	22	349
DPVF125/2	2109530	17,919.00	2109610	20,819.00	76	30	445
DPVF125/3-2	2109540	19,440.00	2109620	22,572.00	89	30	462
DPVF125/3-1	2109550	19,794.00	2109630	22,411.00	102	37	482
DPVF125/3	2109560	19,794.00	2109640	22,926.00	114	37	482
DPVF125/4-2	2109570	23,326.00	2109650	26,688.00	128	45	555

Pumps are also available without motors if required. Prices available on request.

**Connection types**



**V**  
Oval counter flange



**VF**  
Round (collar) flange



**VS**  
Oval counter flange  
AISI 316 (S)



**VS F**  
Round (collar) flange  
AISI 316 (S)



Certified to NSF/ANSI 61-G & 372

CK



Self-Priming Pumps For Diesel

MODEL	STOCK CODE	PRICE	MODEL	STOCK CODE	PRICE	POWER		PERFORMANCE	
						P <sub>2</sub>		Q	H
Single-Phase		£	Three-Phase		£	kW	HP	L/min	m
CKm 50	2109660	401.00	CK 50	2109700	443.00	0.37	0.50	5 ÷ 40	31 ÷ 5
CKm 80	2109670	482.00	CK 80	2109710	522.00	0.55	0.75	5 ÷ 50	46 ÷ 10
CKm 90	2109680	501.00	CK 90	2109720	540.00	0.75	1	5 ÷ 50	49 ÷ 13
CKm 50-BP	2109690	450.00	CK 50-BP	2109730	490.00	0.25	0.33	5 ÷ 40	20 ÷ 5

- Pump body: cast iron
- Impeller: brass
- Viton seals are standard on CK range

CKR



Self-Priming Pumps

MODEL	STOCK CODE	PRICE	MODEL	STOCK CODE	PRICE	POWER		PERFORMANCE	
						P <sub>2</sub>		Q	H
Single-Phase		£	Three-Phase		£	kW	HP	L/min	m
CKRm 80	2109740	529.00	CKR 80	2109760	567.00	0.55	0.75	5 ÷ 50	46 ÷ 10
CKRm 90	2109750	550.00	CKR 90	2109770	584.00	0.75	1	5 ÷ 50	49 ÷ 13

- Pump body: cast iron, with stainless steel insert
- Impeller: brass
- Motor bracket: patented n. IT1243605

CKR = special version with double anti-seize inserts

JCR



Self-Priming 'Jet' Pumps

MODEL	STOCK CODE	PRICE	PRICE 4+	MODEL	STOCK CODE	PRICE	PRICE 4+	POWER		PERFORMANCE	
								P <sub>2</sub>		Q	H
Single-Phase		£	£	Three-Phase		£	£	kW	HP	L/min	m
JCRm 1C	2109810	344.00	323.00	JCR 1C	2109880	380.00	357.00	0.37	0.50	5 ÷ 60	32 ÷ 10
JCRm 1B	2109820	347.00	326.00	JCR 1B	2109890	383.00	360.00	0.48	0.65	5 ÷ 60	34 ÷ 12
JCRm 1A	2109830	361.00	340.00	JCR 1A	2109900	399.00	375.00	0.55	0.75	5 ÷ 60	43 ÷ 17
JCRm 2C	2109840	425.00	399.00	JCR 2C	2109910	441.00	415.00	0.75	1	5 ÷ 70	47 ÷ 19
JCRm 2B	2109850	439.00	413.00	JCR 2B	2109920	457.00	429.00	0.90	1.25	5 ÷ 70	52 ÷ 23
JCRm 2A	2109860	454.00	427.00	JCR 2A	2109930	473.00	445.00	1.1	1.5	5 ÷ 70	56 ÷ 27
JCRm 2CL	2109870	419.00	394.00	JCR 2CL	2109940	436.00	410.00	0.75	1	5 ÷ 85	36 ÷ 12

- Pump body: AISI 304 stainless steel
- Impeller: AISI 304 stainless steel

JSW



Self-Priming 'Jet' Pumps

MODEL	STOCK CODE	PRICE	PRICE 4+	MODEL	STOCK CODE	PRICE	PRICE 4+	POWER		PERFORMANCE	
								P <sub>2</sub>		Q	H
Single-Phase		£	£	Three-Phase		£	£	kW	HP	L/min	m
JSWm 1C	2109950	318.00	299.00	JSW 1C	2110010	347.00	326.00	0.37	0.50	5 ÷ 60	32 ÷ 10
JSWm 1B	2109960	321.00	301.00	JSW 1B	2110020	350.00	329.00	0.48	0.65	5 ÷ 60	34 ÷ 12
JSWm 1A	2109970	336.00	316.00	JSW 1A	2110030	367.00	345.00	0.55	0.75	5 ÷ 60	43 ÷ 17
JSWm 2C	2109980	359.00	337.00	JSW 2C	2110040	375.00	353.00	0.75	1	5 ÷ 70	47 ÷ 20
JSWm 2B	2109990	376.00	354.00	JSW 2B	2110050	405.00	380.00	0.90	1.25	5 ÷ 70	51 ÷ 24
JSWm 2A	2110000	393.00	369.00	JSW 2A	2110060	411.00	386.00	1.1	1.5	5 ÷ 70	55 ÷ 28

- Pump body: cast iron
- Impeller: AISI 304 stainless steel
- Three phase pumps are equipped with high efficiency motors IE2 class up to 1.1 kW and IE3 class from 1.5 to 2.2 kW

110V available on most models - add 20% to above prices. 60Hz available to order - add 20%  
Performance data is approximate for guidance only. For critical applications check with latest Catalogue or phone for duty confirmation.

JSW



Self-Priming 'Jet' Pumps

MODEL	STOCK CODE	PRICE	PRICE 4+	MODEL	STOCK CODE	PRICE	PRICE 4+	POWER		PERFORMANCE	
								P <sub>2</sub> kW	HP	Q L/min	H m
<b>Single-Phase</b>		<b>£</b>	<b>£</b>	<b>Three-Phase</b>		<b>£</b>	<b>£</b>				
JSWm 2AH	2110070	429.00	403.00	JSW 2AH	2110170	446.00	419.00	1.1	1.5	5 ÷ 45	65 ÷ 32
JSWm 3CH	2110080	768.00	722.00	JSW 3CH	2110180	787.00	740.00	1.1	1.5	10 ÷ 80	55 ÷ 30
JSWm 3BH	2110090	788.00	741.00	JSW 3BH	2110190	804.00	756.00	1.5	2	10 ÷ 80	68 ÷ 38
JSWm 3AH	2110100	877.00	825.00	JSW 3AH	2110200	857.00	806.00	2.2	3	10 ÷ 80	88 ÷ 52
JSWm 3CM	2110110	768.00	722.00	JSW 3CM	2110210	787.00	740.00	1.1	1.5	20 ÷ 120	46 ÷ 20
JSWm 3BM	2110120	788.00	741.00	JSW 3BM	2110220	804.00	756.00	1.5	2	20 ÷ 120	56 ÷ 30
JSWm 3AM	2110130	877.00	825.00	JSW 3AM	2110230	857.00	806.00	2.2	3	20 ÷ 120	70 ÷ 40
JSWm 3CL	2110140	768.00	722.00	JSW 3CL	2110240	787.00	740.00	1.1	1.5	30 ÷ 160	39 ÷ 14
JSWm 3BL	2110150	788.00	741.00	JSW 3BL	2110250	804.00	756.00	1.5	2	30 ÷ 160	46 ÷ 24
JSWm 3AL	2110160	877.00	825.00	JSW 3AL	2110260	857.00	806.00	2.2	3	30 ÷ 160	58 ÷ 36

- Pump body: cast iron
- Impeller: **AISI 304 stainless steel**

NEW

FUTURE JET



FUTURE JET High Efficiency Self-Priming 'Jet' Pumps

MODEL	STOCK CODE	PRICE	MODEL	STOCK CODE	PRICE	POWER		PERFORMANCE	
						P <sub>2</sub> kW	HP	Q L/min	H m
<b>Single-Phase</b>		<b>£</b>	<b>Three-Phase</b>		<b>£</b>				
FUTURE JETm 1C	2110390	332.00	FUTURE JET 1C	2110450	368.00	0.37	0.50	5 ÷ 90	30 ÷ 3.5
FUTURE JETm 1B	2110400	335.00	FUTURE JET 1B	2110460	371.00	0.48	0.65	5 ÷ 95	36 ÷ 5.5
FUTURE JETm 1A	2110410	350.00	FUTURE JET 1A	2110470	384.00	0.55	0.75	5 ÷ 100	44 ÷ 9
FUTURE JETm 2C	2110420	374.00	FUTURE JET 2C	2110480	391.00	0.75	1	5 ÷ 120	47 ÷ 6
FUTURE JETm 2B	2110430	401.00	FUTURE JET 2B	2110490	420.00	0.9	1.25	5 ÷ 120	51 ÷ 9
FUTURE JETm 2A	2110440	424.00	FUTURE JET 2A	2110500	440.00	1.1	1.5	5 ÷ 120	55 ÷ 13

- High hydraulic efficiency
- Energy savings up to 50%
- Reduction of turbulence for a very stable operation
- A better power/flow ratio
- Pump body: cast iron
- Impeller: **AISI 304 stainless steel**

NEW

FUTURE JET - ST



FUTURE JET High Efficiency Self-Priming 'Jet' Pumps

MODEL	STOCK CODE	PRICE	MODEL	STOCK CODE	PRICE	POWER		PERFORMANCE	
						P <sub>2</sub> kW	HP	Q L/min	H m
<b>Single-Phase</b>		<b>£</b>	<b>Three-Phase</b>		<b>£</b>				
FUTURE JETm 1C - ST	2110270	353.00	FUTURE JET 1C - ST	2110330	388.00	0.37	0.50	5 ÷ 90	30 ÷ 3.5
FUTURE JETm 1B - ST	2110280	356.00	FUTURE JET 1B - ST	2110340	391.00	0.48	0.65	5 ÷ 95	36 ÷ 5.5
FUTURE JETm 1A - ST	2110290	371.00	FUTURE JET 1A - ST	2110350	407.00	0.55	0.75	5 ÷ 100	44 ÷ 9
FUTURE JETm 2C - ST	2110300	424.00	FUTURE JET 2C - ST	2110360	440.00	0.75	1	5 ÷ 120	47 ÷ 6
FUTURE JETm 2B - ST	2110310	440.00	FUTURE JET 2B - ST	2110370	457.00	0.9	1.25	5 ÷ 120	51 ÷ 9
FUTURE JETm 2A - ST	2110320	463.00	FUTURE JET 2A - ST	2110380	480.00	1.1	1.5	5 ÷ 120	55 ÷ 13

110V available on most models - add 20% to above prices. 60Hz available to order - add 20%  
 Performance data is approximate for guidance only. For critical applications check with latest Catalogue or phone for duty confirmation.

**SPRINKLER**



**SPRINKLER with Technopolymer Impeller**

MODEL	STOCK CODE	PRICE	MODEL	STOCK CODE	PRICE	POWER		PERFORMANCE	
						P <sub>2</sub> kW	HP	Q L/min	H m
<b>Single-Phase</b>		£	<b>Three-Phase</b>		£				
SKRm 1.5	2110510	766.00	SKR 1.5	2110520	745.00	1.5	2	50 ÷ 300	25 ÷ 15

- Pump body: cast iron
- Impeller: Noryl
- Three phase pumps are equipped with high efficiency motor class IE3 (IEC 60034-30-1)

**CAB**



**Self-Priming 'Jet' Pumps**

MODEL	STOCK CODE	PRICE	MODEL	STOCK CODE	PRICE	POWER		PERFORMANCE	
						P <sub>2</sub> kW	HP	Q L/min	H m
<b>Single-Phase</b>		£	<b>Three-Phase</b>		£				
CAB 150/00	2110530	576.00	CAB 150/00	2110560	604.00	1.1	1.5	20 ÷ 90	56.5 ÷ 32
CAB 200/00	2110540	622.00	CAB 200/00	2110570	636.00	1.65	2.2	20 ÷ 110	59.5 ÷ 34
CAB 300/00	2110550	717.00	CAB 300/00	2110580	726.00	2.2	3.0	20 ÷ 140	62 ÷ 32

- Pump body: cast iron
- Impeller: Noryl
- Liquid Temperature: 0-50°C
- Protection Degree: IP44

**PLURIJET**



**Multi-Stage Pumps**

MODEL	STOCK CODE	PRICE	MODEL	STOCK CODE	PRICE	POWER		PERFORMANCE	
						P <sub>2</sub> kW	HP	Q l/min	H m
<b>Single-Phase</b>		£	<b>Three-Phase</b>		£				
PLURIJETm 3/80	2110590	454.00	PLURIJET 3/80	2110630	491.00	0.48	0.65	5 ÷ 80	38 ÷ 5
PLURIJETm 4/80	2110600	490.00	PLURIJET 4/80	2110640	526.00	0.55	0.75	5 ÷ 80	50 ÷ 10
PLURIJETm 3/100	2110610	490.00	PLURIJET 3/100	2110650	526.00	0.55	0.75	5 ÷ 120	37 ÷ 5
PLURIJETm 4/100	2110620	567.00	PLURIJET 4/100	2110660	584.00	0.75	1	5 ÷ 130	50 ÷ 5

- Pump body: AISI 304 stainless steel

**PLURIJET**



**Multi-Stage Pumps**

MODEL	STOCK CODE	PRICE	MODEL	STOCK CODE	PRICE	POWER		▲	PERFORMANCE	
						P <sub>2</sub> kW	HP		Q l/min	H m
<b>Single-Phase</b>		£	<b>Three-Phase</b>		£					
PLURIJETm 3/90	2112240	557.00	PLURIJET 3/90	2112300	594.00	0.48	0.65	IE3	5 ÷ 80	38 ÷ 5
PLURIJETm 4/90	2112250	612.00	PLURIJET 4/90	2112310	649.00	0.55	0.75		5 ÷ 80	50 ÷ 10
PLURIJETm 5/90	2110670	1,333.00	PLURIJET 5/90	2110750	1,354.00	1.1	1.5		5 ÷ 90	78 ÷ 38
PLURIJETm 6/90	2110680	1,443.00	PLURIJET 6/90	2110760	1,443.00	1.5	2		5 ÷ 90	94 ÷ 45
PLURIJETm 3/120	2112260	612.00	PLURIJET 3/120	2112320	649.00	0.55	0.75		5 ÷ 120	37 ÷ 5
PLURIJETm 4/120	2112270	667.00	PLURIJET 4/120	2112330	684.00	0.75	1		5 ÷ 120	50 ÷ 5
PLURIJETm 3/130	2110692	1,333.00	PLURIJET 3/130	2110770	1,354.00	1.1	1.5		5 ÷ 130	49 ÷ 24
PLURIJETm 4/130	2110700	1,443.00	PLURIJET 4/130	2110780	1,443.00	1.5	2		5 ÷ 130	65 ÷ 31
PLURIJETm 5/130	2110710	1,498.00	PLURIJET 5/130	2110790	1,498.00	1.8	2.5		5 ÷ 130	81 ÷ 39
PLURIJETm 6/130	2112280	1,572.00	PLURIJET 6/130	2110800	1,572.00	2.2	3		5 ÷ 130	97 ÷ 46
PLURIJETm 3/200	2110720	1,333.00	PLURIJET 3/200	2110810	1,354.00	1.1	1.5		20 ÷ 200	43 ÷ 13
PLURIJETm 4/200	2110730	1,443.00	PLURIJET 4/200	2110820	1,443.00	1.5	2		20 ÷ 200	57 ÷ 17
PLURIJETm 5/200	2110740	1,498.00	PLURIJET 5/200	2110830	1,498.00	1.8	2.5		20 ÷ 200	71 ÷ 22
PLURIJETm 6/200	2112290	1,572.00	PLURIJET 6/200	2110840	1,572.00	2.2	3		20 ÷ 200	85 ÷ 26

- Pump body: AISI 304 stainless steel
- Impeller: AISI 304 stainless steel

110V available on most models - add 20% to above prices. 60Hz available to order - add 20%  
Performance data is approximate for guidance only. For critical applications check with latest Catalogue or phone for duty confirmation.

**NEW**

## MAGNIFICA



### Swimming Pool Pumps

MODEL	STOCK CODE	PRICE £	MODEL	STOCK CODE	PRICE £	POWER P <sub>2</sub>		▲	PERFORMANCE	
						Single-Phase	Three-Phase		Q l/min	H m
MAGNIFICA 1m	2110850	787.00	MAGNIFICA 1	2110900	825.00	0.55	0.75	IE3	100 ÷ 350	13.5 ÷ 4
MAGNIFICA 2m	2110860	790.00	MAGNIFICA 2	2110910	828.00	0.75	1		100 ÷ 400	16 ÷ 4.5
MAGNIFICA 3m	2110870	1,034.00	MAGNIFICA 3	2110920	1,034.00	1.1	1.5		100 ÷ 525	14.9 ÷ 6
MAGNIFICA 4m	2110880	1,079.00	MAGNIFICA 4	2110930	1,079.00	1.5	2		100 ÷ 600	17.3 ÷ 7
MAGNIFICA 5m	2110890	1,151.00	MAGNIFICA 5	2110940	1,151.00	2.2	3		100 ÷ 700	22.2 ÷ 8

- Pump body: Glass fibre reinforced polypropylene
- Impeller: Noryl
- Self-Priming Electric Pumps with built-in pre-filter in the pump body. Recommended for recirculation of water in small and medium sized swimming pool up to 180m<sup>3</sup>

## ECO-X2



### Pond Pumps

MODEL	STOCK CODE	PRICE £	POWER P <sub>2</sub>		PERFORMANCE		
			W	HP	Q max l/min	l/h	H max m
ECO-X2 - 4500	2110950	419.00	48	0.06	82	4900	3.1
ECO-X2 - 7500	2110960	515.00	75	0.1	122	7300	4.0
ECO-X2 - 10000	2110970	606.00	110	0.14	183	11,000	5.4
ECO-X2 - 13000	2110980	711.00	140	0.18	210	12,600	5.5
ECO-X2 - 16000	2110990	851.00	190	0.25	257	15,400	5.8
ECO-X2 - 20000	2111000	1,025.00	205	0.27	327	19,600	5.5
ECO-X2 PLUS - 10000	2111010	528.00	60	0.08	165	9900	2.4
ECO-X2 PLUS - 15000	2111020	711.00	105	0.14	245	14700	3.2
ECO-X2 PLUS - 20000	2111030	907.00	155	0.20	300	18000	3.6
ECO-X2 PLUS - 25000	2111040	1,040.00	190	0.25	403	24200	3.8

- For use in: Waterfalls, Streams, Filter Operations & Water Circulation
- Energy saving
- Pressure connection can be rotated by 90°

## ECO-TEC2



### Pond Pumps

MODEL	STOCK CODE	PRICE £	POWER P <sub>2</sub>		PERFORMANCE		
			W	HP	Q max l/min	l/h	H max m
ECO-TEC2 - 4500	2111050	389.00	48	0.06	82	4900	3.1
ECO-TEC2 - 7500	2111060	487.00	75	0.1	122	7300	4.0
ECO-TEC2 - 10000	2111070	578.00	110	0.14	183	11,000	5.4
ECO-TEC2 - 13000	2111080	683.00	140	0.18	210	12,600	5.5
ECO-TEC2 - 16000	2111090	815.00	190	0.25	257	15,400	5.8
ECO-TEC2 - 20000	2111100	997.00	205	0.27	327	19,600	5.5
ECO-TEC2 PLUS - 10000	2111110	502.00	60	0.08	165	9900	2.4
ECO-TEC2 PLUS - 15000	2111120	683.00	105	0.14	245	14,700	3.2
ECO-TEC2 PLUS - 20000	2111130	877.00	155	0.20	300	18,000	3.6
ECO-TEC2 PLUS - 25000	2111140	1,010.00	190	0.25	403	24,200	3.8

- Energy-efficient built-in pump for the use with filters, the operation of streams as well as other applications. With fixed stand for installation outside the pond.
- For use in: Waterfalls, Streams, Filter Operations, Water Circulation & Swimming Ponds
- Non-submersible Installation
- Extremely quiet operation