



Centrifugal Stainless Steel

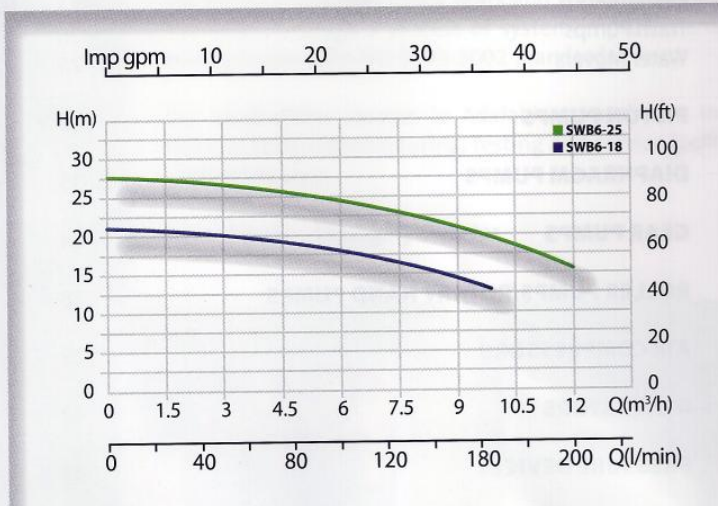
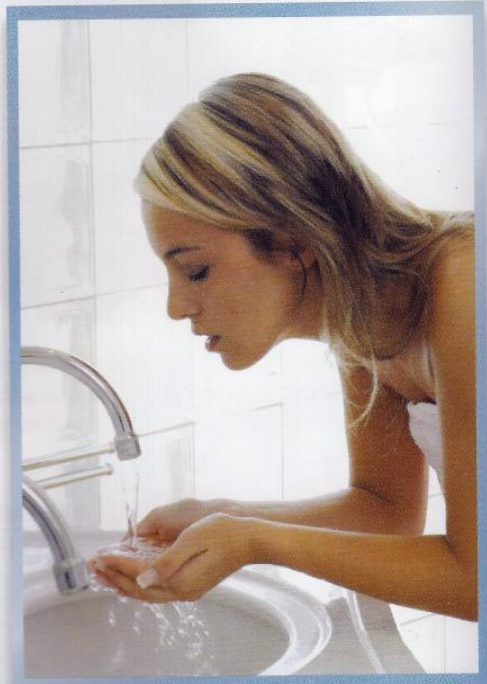


i CENTRIFUGAL PUMPS

Single stage Centrifugal Pumps typically have high flows and relatively high pressures with high efficiencies. These pumps are generally not self priming but require a flooded suction or need a priming system. These pumps are ideal for pressurisation, fluid transfer, wash down and irrigation. Combined with an automatic pressure controller or pressure tank system, the smaller centrifugal pump becomes a complete automatic pressure system suitable for any domestic or commercial premises."

APPLICATION

-  Household Pressure Systems
-  Commercial



SWB6 SERIES

SWB6 Series are motor driven stainless steel single stage Centrifugal Pumps. They contain a closed impeller attached to an one piece shaft with a 240v electric motor.

These corrosion resistant pumps, have been designed for use in domestic, commercial and farming applications.

The SWB6-18 will suit small to medium households and the SWB6-25 will suit medium to large households.

For further details regarding these pumps refer to Tech Data Sheet CEN-6.

SWB6-SERIES

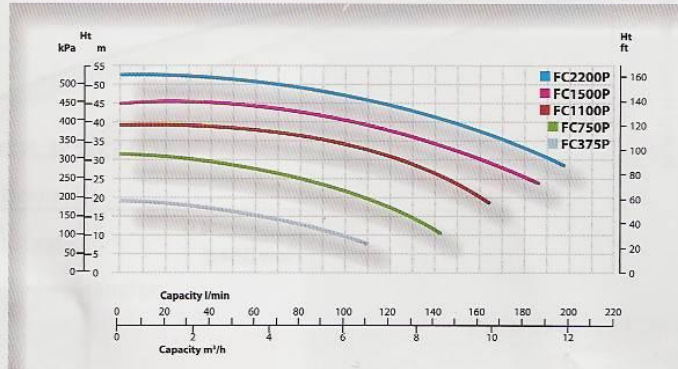
PUMP MODEL	KW	HP	INLET	OUTLET	PACKING			KG WEIGHT
					L	W	H	
SWB6-18	0.75	1.0	1 1/4"	1"	470	270	285	10.2
SWB6-25	1.1	1.5	1 1/4"	1"	470	270	285	11.4

Centrifugal Cast Iron



APPLICATION

- Domestic
- Commercial
- Irrigation



FC SERIES

This series of motor driven pumps consists of single stage single shaft Centrifugal Pumps. With a strong cast iron body and the use of high quality materials combined with accurate manufacturing processes, make these pumps extremely reliable, quiet and long lasting.

For further details regarding these pumps refer to Tech Data Sheet CEN-1.

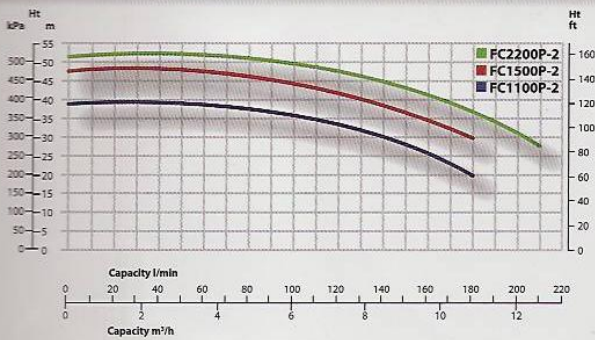
FC SERIES

PUMP MODEL	KW POWER	HP	INLET	OUTLET	PACKING			KG WEIGHT
					L	W	H	
FC375P	0.375	0.5	1"	1"	280	180	220	8.5
FC750P	0.75	1.0	1½"	1"	310	200	255	14
FC1100P	1.1	1.5	1¾"	1"	375	215	270	20.5
FC1500P	1.5	2.0	1¾"	1"	375	265	305	25
FC2200P	2.2	3.0	1¾"	1"	375	265	305	30



APPLICATION

- Farm
- Industrial
- Irrigation



FC-2 SERIES

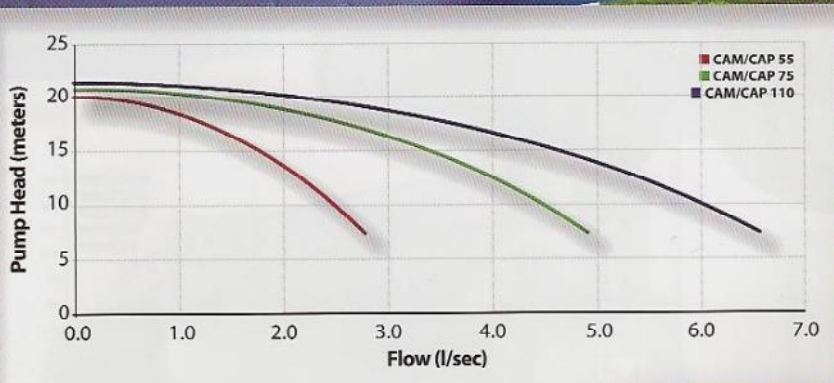
This series of motor driven pumps consists of twin impeller single shaft Centrifugal Pumps. Similar in construction quality as the FC SERIES, these pumps deliver larger flows for similar pressures.

For further details regarding these pumps refer to Tech Data Sheet CEN-3.

FC-2 SERIES

PUMP MODEL	KW POWER	HP	INLET	OUTLET	PACKING			KG WEIGHT
					L	W	H	
FC1100P-2	1.1	1.5	1½"	1¼"	595	280	290	23.5
FC1500P-2	1.5	2.0	1½"	1¼"	595	280	290	25
FC2200P-2	2.2	3.0	1½"	1¼"	595	280	290	40

Centrifugal 125 Series



APPLICATION

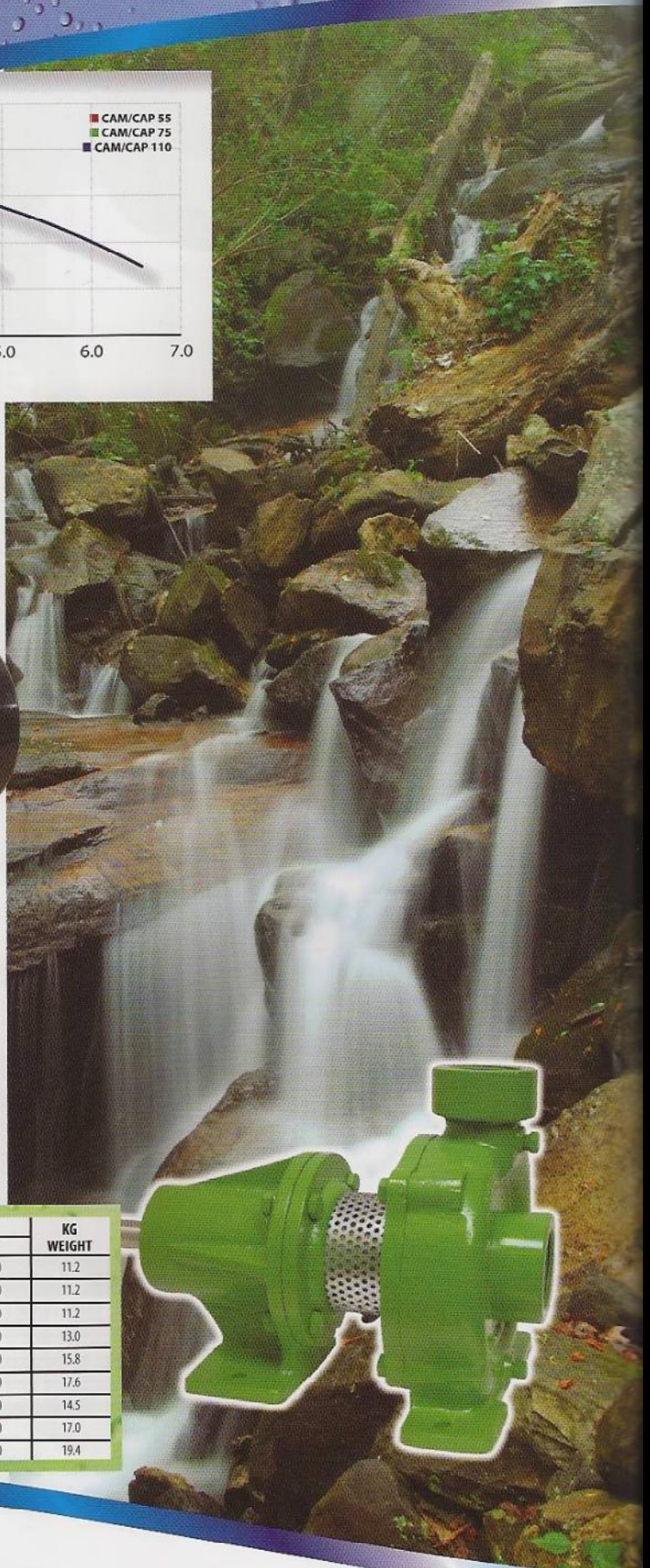
- ✓ Domestic
- ✓ Commercial
- ✓ Irrigation



125 Series

These are heavy duty single stage cast iron Centrifugal Pumps with a closed impeller, fitted with a replaceable standard single or 3 phase electric motor. 125 Series pumps are very useful for domestic and small irrigation use including watering gardens and washing down equipment. They are also suitable for industrial use and for around the farm, including stock water supply, tank filling, fire fighting and sump pumping. Also available as a bare shaft version.

For further details regarding these pump refer to Tech Data sheet 125.



125 SERIES

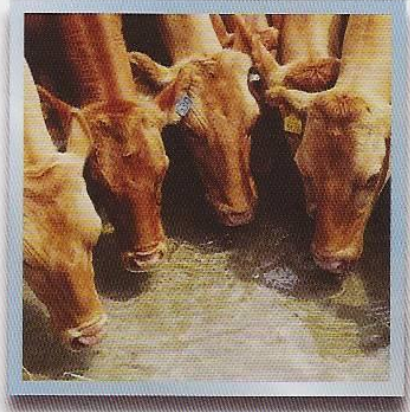
PUMP MODEL	KW HP POWER		INLET	OUTLET	PACKING			KG WEIGHT
	L	W			H			
CAP55	Bare shaft: 19mm		25mm	20mm	405	195	270	11.2
CAP75	Bare shaft: 19mm		32mm	25mm	405	195	270	11.2
CAP110	Bare shaft: 19mm		40mm	32mm	405	195	270	11.2
CAM55-S	0.55	0.75	25mm	20mm	405	195	270	13.0
CAM75-S	0.75	1	32mm	25mm	405	195	270	15.8
CAM110-S	1.1	1.5	40mm	32mm	405	195	270	17.6
CAM55-3	0.55	0.75	25mm	20mm	405	195	270	14.5
CAM75-3	0.75	1	32mm	25mm	405	195	270	17.0
CAM110-3	1.1	1.5	40mm	32mm	405	195	270	19.4

Centrifugal Self Priming



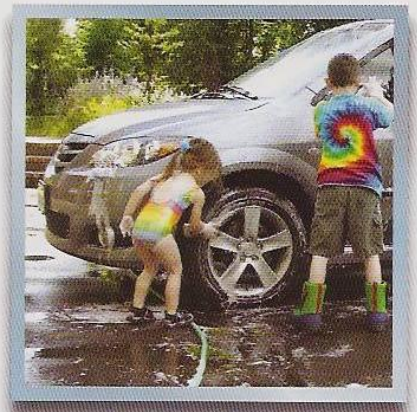
APPLICATION

-  Domestic
-  Irrigation
-  Water Transfer



Self Priming Series

These are heavy duty single stage cast iron Centrifugal Pumps with a closed impeller. Based on the 125 Series centrifugal pump, these pumps are very useful for domestic and small irrigation use including watering gardens and washing down equipment with self priming capabilities. This range is suitable for industrial use and for use around the farm, including stock supply, tank filling, fire fighting and sump pumping. Also available as a bare shaft version. For further details regarding these pumps refer to Tech Data sheet CEN-10.



SPCAM SERIES

PUMP MODEL	KW POWER	HP	PHASES	VOLTAGE	INLET	OUTLET	PACKING			KG WEIGHT
							L	W	H	
SPCAM7S			BARE SHAFT	19MM	32MM	25MM	405	195	270	15.4
SPCAM7S-5	0.75	1.0	1 PHASE	240 V	32MM	25MM	405	195	270	22
SPCAM7S-3	0.75	1.0	3 PHASE	415 V	32MM	25MM	405	195	270	20

Centrifugal ISO Series

ISO SERIES

Worldwide the ISO Standard relates to the external dimensions of the pump casing so all ISO Standard pumps can be interchanged within existing pipe work. However the efficiency of ISO Standard pumps may vary greatly from manufacturer to manufacturer. Always refer to performance tech data for energy requirements.

ISO SERIES

The ISO Series are our large heavy duty single stage cast iron Centrifugal Pumps fitted with a closed cast iron or bronze impeller on a stainless steel shaft. Also fitted with a standard single or 3 phase, 2 or 4 pole electric motor, these pumps are designed and manufactured to ISO Standard 2858. These are high efficiency pumps suitable for commercial, industrial and irrigation use.

Also available as a bare shaft version. Currently developed in 3 diameter ranges of 160, 200 and 250mm. Some models may not yet be available due to the ongoing development of this range of pumps. For further details regarding these pumps refer to Tech Data sheets 160-1, 200-1 and 250-1.

APPLICATION

- ✓ Commercial
- ✓ Farm
- ✓ Industrial
- ✓ Irrigation
- ✓ Water Transfer

