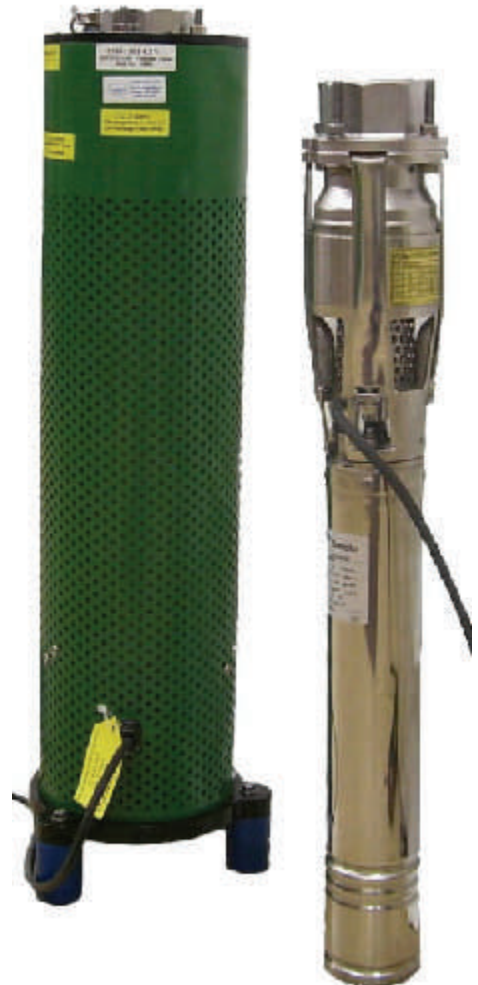


FOUNTAIN PUMPS

Carry Pumps can provide your customer with a single stage turbine pump to fulfill a variety of fountain applications. Available with a wide range of options, we can custom design a pump to your specifications.

- **304 Stainless Steel Construction**
- **Single Stage Turbine Pump**
- **Franklin Electric or Sumoto Motor (with Ball Bearings and Mechanical Seal)**
- **Available in 3/4HP, 1-1/2HP or 3HP**
- **3/4HP Pumps Available with 2" Discharge**
- **1-1/2HP Pumps Available with either 2" or 3" Discharge**
- **3HP Pumps Available with 3" Discharge**
- **Single or Three Phase**
- **Vertical or Horizontal Models**
- **PVC Screen with 5/32" Perforations**
- **Pumps Require a Control Panel**
(Except for: 3/4HP/1PH/230V and 1.5HP/1PH/230V 2-Wire Pumps which require proper overload protection)

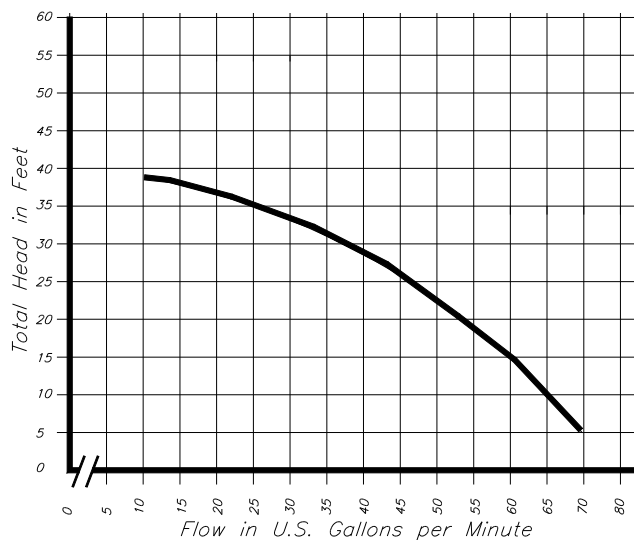


3HP/1PH/230V Vertical

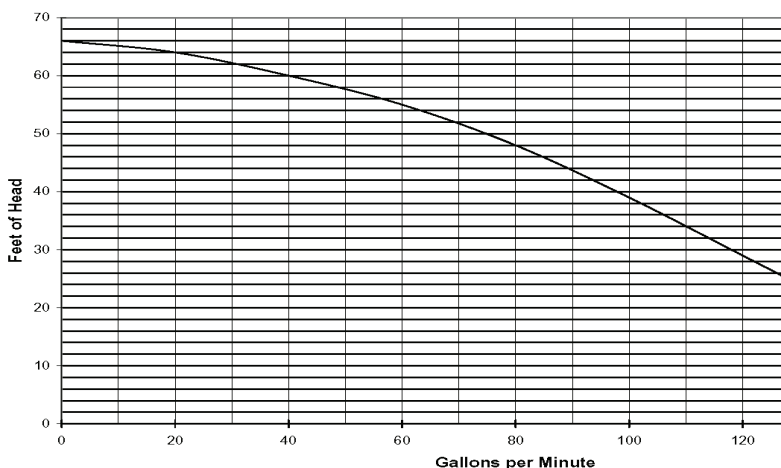


CARRY FOUNTAIN PUMPS

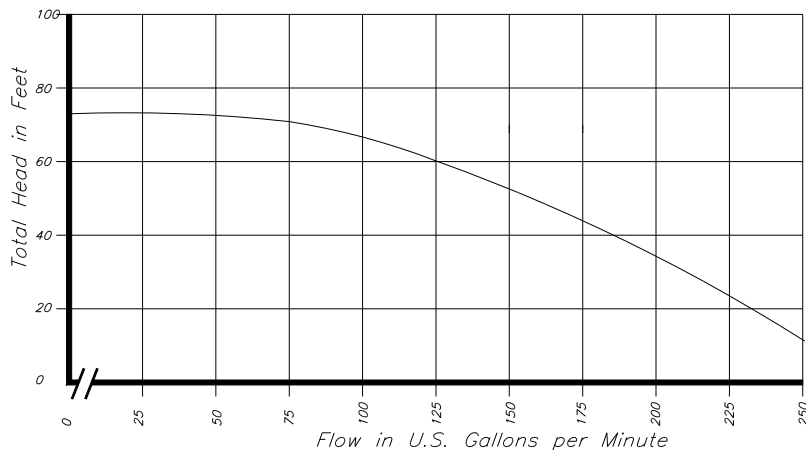
Available in both vertical and horizontal models. All Fountain pump prices include a 30' motor lead. Fountain Pumps with a 2" discharge have 2" female NPT threads for connecting to the discharge piping. Carry recommends using 2" Schedule 40 PVC male adapters to connect the discharge pipe to the Fountain pump. Fountain pumps with a 3" discharge have 3" female NPT threads for connecting to the discharge piping. Use 3" Schedule 40 PVC male adapters to connect the discharge pipe to the Fountain pump. All submersible pumps should be protected by a ground fault circuit interrupter (GFI). Pumps used in water features should operate at 300 volts or less. When installing submersible pumps, always follow local code requirements.



.75HP PERFORMANCE CURVE



1.5HP PERFORMANCE CURVE



3HP PERFORMANCE CURVE



CARRY FOUNTAIN PUMPS

Vertical Fountain Pump Dimensions (all dimensions in inches)

Dimensions	Weight (lbs.)	Height	Minimum Submergence	Screen Diameter	Diameter Of Base	Discharge*	Screen Height
3/4HP/1PH 2-wire	30	24.50	23.75	7.000	10.00	2"NPT	20.20
3/4HP/1PH 3-wire	30	24.50	23.75	7.000	10.00	2"NPT	20.20
3/4HP/3PH	30	24.50	23.75	7.000	10.00	2"NPT	20.20
1-1/2HP/1PH 2-wire	53	29.50	28.25	7.000	10.00	2" or 3"NPT	25.25
1-1/2HP/1PH 3-wire	55	28.00	26.75	7.000	10.00	2" or 3"NPT	23.75
1-1/2HP/3PH	50	26.75	24.50	7.000	10.00	2" or 3"NPT	21.00
3HP/1PH	85	34.00	31.75	8.625	11.93	3"NPT	29.25
3HP/3PH	75	31.00	28.75	8.625	11.93	3"NPT	26.25

Horizontal Fountain Pump Dimensions (all dimensions in inches)

Dimensions	Weight (lbs)	Height	Minimum Submergence	Screen Diameter	Width Of Base	Discharge*	Screen Length w/ends
3/4HP/1PH 2-wire	25	8.00	12.00	6.00	9.00	2"NPT	17.2
3/4HP/1PH 3-wire	25	8.00	12.00	6.00	9.00	2"NPT	17.2
3/4HP/3PH	25	8.00	12.00	6.00	9.00	2"NPT	17.2
1-1/2HP/1PH 2-wire	48	8.00	18.00	6.00	9.00	2 or 3"NPT	26.50
1-1/2HP/1PH 3-wire	50	8.00	18.00	6.00	9.00	2 or 3"NPT	25.00
1-1/2HP/3PH	45	8.00	18.00	6.00	9.00	2 or 3"NPT	23.75
3HP/1PH	78	10.75	18.00	8.00	13.25	3"NPT	29.75
3HP/3PH	68	10.75	18.00	8.00	13.25	3"NPT	26.75

* 1-1/2HP Fountain Pumps are available in either 2" or 3" discharge. Please specify when ordering.

CARRY FOUNTAIN PUMPS PRICE LIST

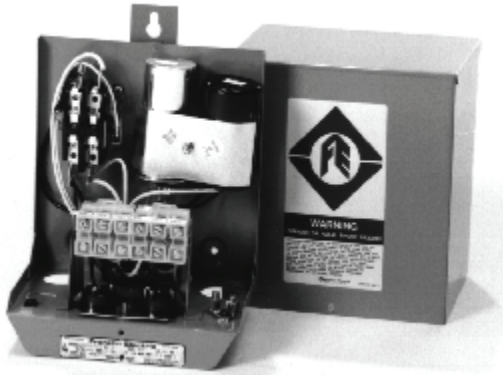
(effective February 1, 2010)

MODEL NUMBER	PRODUCT DESCRIPTION	VERTICAL	HORIZONTAL
		LIST PRICE	LIST PRICE
F20075-123V or H	.75HP/1PH/230V w/2" Discharge*	800.00	800.00
F20150-320V or H	.75HP/3PH/200V w/2" Discharge	800.00	800.00
F20150-323V or H	.75HP/3PH/230V w/2" Discharge	800.00	800.00
F20150-123V or H	1.5HP/1PH/230V w/2" Discharge*	1,800.00	1,800.00
F30150-123V or H	1.5HP/1PH/230V w/3" Discharge*	1,800.00	1,800.00
F20150-320V or H	1.5HP/3PH/200V w/2" Discharge	1,650.00	1,650.00
F30150-320V or H	1.5HP/3PH/200V w/3" Discharge	1,650.00	1,650.00
F20150-323V or H	1.5HP/3PH/230V w/2" Discharge	1,650.00	1,650.00
F30150-323V or H	1.5HP/3PH/230V w/3" Discharge	1,650.00	1,650.00
F30300-123V or H	3HP/1PH/230V w/3" Discharge	2,220.70	2,220.70
F30300-320V or H	3HP/3PH/200V w/3" Discharge	2,040.50	2,040.50
F30300-323V or H	3HP/3PH/230V w/3" Discharge	2,040.50	2,040.50

* 1PH pumps are available in 2-wire or 3-wire. Please specify when ordering. Please note: 2-wire pumps require adequate overload protection.

FOUNTAIN PUMP CONTROL PANELS

STANDARD, DELUX OR CUSTOM DESIGNED!



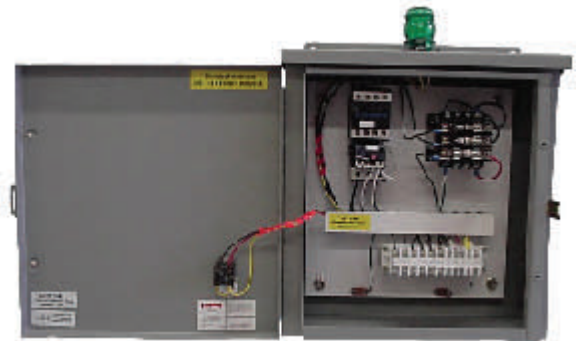
Single Phase Control Panel

Carry Manufacturing has Franklin Electric or Sumoto Single Phase Control Panels which contain the start and run capacitors to operate the corresponding motors and are available with (delux) or without (standard) a switch.

- Rain tight two-piece enclosure.
- Capacitor start/capacitor run design.
- Six heavy-duty box type terminals provide easy access up to #2 AWG wire.
- External access to overload resets.
- User friendly connection diagrams and trouble shooting instructions.

- Easy access to grounding lugs.
- Multiple sized knockouts.
- UL 778 recognized and C.S.A. Certified.
- Delux models have an Auto-Off-Test switch.
- May substitute On-Off switches for Auto-Off-Test switch in Delux control panels.

Three Phase Control Panels are manufactured by Carry and are used for Three Phase, 200 or 230 Volt Pumps. These controls contain a motor starter and a transformer and are available with (delux) or without (standard) a switch and a pump run light.



Delux Three Phase Control Panel

- NEMA 3R rain tight enclosure.
- Heavy-duty box type terminals with easy access for up to 8 AWG wire.
- Horsepower rated, definite purpose magnetic motor contactor and adjustable overload relay.

- Square D motor starters, transformers and switches.
- Delux models have an Auto-Off-Test switch and a Pump Run light.
- May substitute On-Off switches for Auto-Off-Test switch in Delux control panels.



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