

Let Us Work for You!



Create Time, Earn more Revenues, and Build your Reputation with

Hydronic Pump Zone Control Stations by



Zoning for Radiant Floor Systems, Fin Tube Convectors, Panel Radiation, Fan Coils, DHW Indirects and more



Established in Edmonton, Alberta, Canada, HPS Controls began production of Hydronic Pump Zone Control Stations in 1995.

HPS Controls' President, Bob Ridley, has more then 30 years experience in the electronic controls industry and hot water fan coil manufacturing.

In 2009 HPS Controls added to their staff a Certified Hydronic Designer and now offers (CHC) stamped Hydronic Heating Packages.



Installing Hydronic Zoning Systems has never been easier!

HPS Controls create innovative Hydronic Pump Zone Control Station Models to apply to your unique system design. Make your installations simple and easy, while you save time and money.

What makes our system so easy to install?

Pre-assembled System Design

All components required for your zoning job are prepackaged in our pre-assembled system designed Hydronic Pump Zone Control Station. No complicated, time consuming assembly required. Select a specific model which applies to your system and standardize your installation, eliminating complex piping schemes.

Wiring

No need to worry about intricate wiring. Just bring 120V to the station, connect your thermostats, wire to the boiler aquastat and you are done. Simple basic wiring for ease of installation, any technician can complete.

Flexible Models

The flexibility of our Zone Stations allows you to be creative with your system designs, both large and small, using our "Select-A-Design" option feature. Select larger pumps, flanges and headers to fit your unique system requirements.

Certified Hydronic Heating Packages include:

- * Room to room heat loss calculation
- * Loop layout for each zone
- * Control station specifications
- * Certified Hydronic Design Stamp (CHC)

For efficient, cost effective hydronic heating solutions, the Hydronic Pump Zone Control Station by HPS Controls is ideal.

HPS "SERIES 100" LTV LOW TEMP MIXING VALVE ZONE CONTROL STATIONS





HP100001 LTV-1 HP100002 LTV-2 1 ZONE LO-TEMP 2 ZONE LO-TEMP

1-2 ZONE COMPACT STATION MODEL HOUSING WHITE POWDER COAT APPLIANCE FINISH 3/4" SWEAT COMPOSITE BODY PUMPS UP15-42RUC7 THERMOSTATIC 3-WAY MIXING VALVE ORGANIC ACID BATH POLISHED COPPER PIPING INTEGRAL PUMP FLOW CHECK VALVES 2 ZONE ELECTRONIC RELAY CONTROL BOARD PUMP DUTY CYCLE TIMER OPTIONS LED INDICATOR LIGHTS



HP100003 LTV-3 HP100004 LTV-4 3 ZONE LO-TEMP 4 ZONE LO-TEMP

LTV-4

MINATOR

3 - 4 ZONE STATION MODEL HOUSING WHITE POWDER COAT APPLIANCE FINISH 3/4" SWEAT COMPOSITE BODY PUMPS UP15-42RUC7 THERMOSTATIC 3-WAY MIXING VALVE ORGANIC ACID BATH POLISHED COPPER PIPING SUPPLY & RETURN BALL VALVES SYSTEM BLEED PURGE VALVE INTEGRAL PUMP FLOW CHECK VALVES 4 ZONE ELECTRONIC RELAY CONTROL BOARD PRIORTY ZONE ONE FEATURE PUMP DUTY CYCLE TIMER OPTIONS LED INDICATOR LIGHTS

HPS "SERIES 100" CTV COMBO TEMP MIXING VALVE ZONE CONTROL STATIONS



CTV-422

HP100211 CTV-211 2 ZONE COMBO 1-HI 1-LO TEMP HP100312 CTV-312 3 ZONE COMBO 1-HI 2-LO TEMP HP100321 CTV-321 3 ZONE COMBO 2-HI 1-LO TEMP HP100413 CTV-413 4 ZONE COMBO 1-HI 3-LO TEMP HP100422 CTV-422 4 ZONE COMBO 2-HI 2-LO TEMP HP100431 CTV-431 4 ZONE COMBO 3-HI 1-LO TEMP

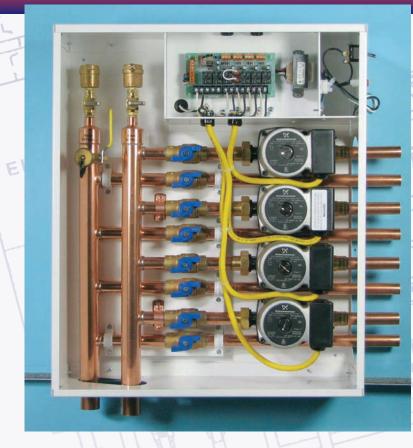
2 - 4 ZONE STATION MODEL HOUSING WHITE POWDER COAT APPLIANCE FINISH 3/4" SWEAT COMPOSITE BODY PUMPS UP15-42RUC7 THERMOSTATIC 3-WAY MIXING VALVE ORGANIC ACID BATH POLISHED COPPER PIPING SYSTEM BLEED PURGE VALVE 4 ZONE ELECTRONIC RELAY CONTROL BOARD SUPPLY SIDE BALL VALVES RETURN ZONE BALL VALVES PRIORITY ZONE ONE FEATURE PUMP DUTY CYCLE TIMER OPTIONS LED INDICATOR LIGHTS INTEGRAL PUMP FLOW CHECK VALVES





HPS "SERIES 200" HTP HIGH TEMP ZONE CONTROL STATIONS

SPARE



HTP-4

HP200001 HP200002 HP200003 HP200004 HTP-1 HTP-2 HTP-3 HTP-4

1 - 4 ZONE STATION MODEL HOUSING WHITE POWDER COAT APPLIANCE FINISH 3/4" SWEAT COMPOSITE BODY PUMPS UP15-42RUC7 ORGANIC ACID BATH POLISHED COPPER PIPING SYSTEM BLEED PURGE VALVE 4 ZONE ELECTRONIC RELAY CONTROL BOARD SUPPLY SIDE BALL VALVES RETURN ZONE BALL VALVES PRIORITY ZONE ONE FEATURE PUMP DUTY CYCLE TIMER OPTIONS LED INDICATOR LIGHTS INTEGRAL PUMP FLOW CHECK VALVES AUTO AIR VENTS SUPPLY-RETURN

HPS "SERIES 300" MTV MULTI-TEMP MIXING VALVE ZONE CONTROL STATIONS



MTV-312

SPARE

300 SERIES MTV MODELS CAN BE CUSTOMIZED TO MEET SELECT DESIGN SPECIFICATIONS

 HP300202
 MTV-2
 2 ZONE MULTI LO-TEMP

 HP300303
 MTV-3
 3 ZONE MULTI LO-TEMP

 HP300312
 MTV-312
 3 ZONE 1-HI 2-MULTI LO-TEMP

2 - 3 ZONE STATION MODEL HOUSING WHITE POWDER COAT APPLIANCE FINISH 1" FLANGE BODY PUMPS UPS15-58FC THERMOSTATIC 3-WAY MIXING VALVES ORGANIC ACID BATH POLISHED COPPER PIPING SYSTEM BLEED PURGE VALVE 4 ZONE ELECTRONIC RELAY CONTROL BOARD "ISOLATOR" BALL VALVE FLANGE SET RETURN ZONE BALL VALVE FLANGE SET RETURN ZONE BALL VALVES PRIORITY with PRIORITY SAFE FEATURE PUMP DUTY CYCLE TIMER OPTIONS OPTIONAL BOILER PROTECTION FEATURE LOW WATER CUTOFF 24V ACCESS OPTION LED INDICATOR LIGHTS INTEGRAL PUMP FLOW CHECK VALVES



HPS "SERIES 400" LFV LOW TEMP MIXING VALVE ZONE CONTROL STATIONS CFV COMBO TEMP MIXING VALVE ZONE CONTROL STATIONS



HP400202	LFV-2	2 ZONE LO-TEMP VALVE
HP400303	LFV-3	3 ZONE LO-TEMP VALVE
HP400404	LFV-4	4 ZONE LO-TEMP VALVE
HP400505	LFV-5	5 ZONE LO-TEMP VALVE
HP400606	LFV-6	6 ZONE LOW TEMP VALVE
HP400211	CFV-211	2 ZONE 1-HI 1-LO TEMP VALVE
HP400312	CFV-312	3 ZONE 1-HI 2-LO TEMP VALVE
HP400321	CFV-321	3 ZONE 2-HI 1-LO TEMP VALVE
HP400413	CFV-413	4 ZONE 1-HI 3-LO TEMP VALVE
HP400422	CFV-422	4 ZONE 2-HI 2-LO TEMP VALVE
HP400431	CFV-431	4 ZONE 3-HI 1-LO TEMP VALVE

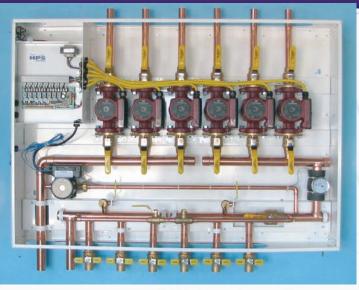
CFV-624

400 SERIES LFV & CFV MODELS CAN BE CUSTOMIZED TO MEET SELECT DESIGN SPECIFICATIONS

2 - 6 ZONE STATION MODEL HOUSING WHITE POWDER COAT APPLIANCE FINISH 1" FLANGE BODY PUMPS UPS15-58FC THERMOSTATIC 3-WAY MIXING VALVE ORGANIC ACID BATH POLISHED COPPER PIPING FANCOIL SYSTEM BLEED PURGE VALVE "ISOLATOR" BALL VALVE FLANGE SET **RETURN ZONE BALL VALVES** 4 OR 6 ZONE ELECTRONIC RELAY CONTROL BOARD PRIORITY with PRIORITY SAFE FEATURE PUMP DUTY CYCLE TIMER OPTIONS **OPTIONAL BOILER PROTECTION FEATURE** LOW WATER CUTOFF 24V ACCESS OPTION LED INDICATOR LIGHTS INTEGRAL PUMP FLOW CHECK VALVES

HP400514 CFV-514	4 5 ZONE 1-HI 4-LO TEMP VALVE
HP400523 CFV-52	3 5 ZONE 2-HI 3-LO TEMP VALVE
HP400532 CFV-53	2 5 ZONE 3-HI 2-LO TEMP VALVE
HP400541 CFV-54	1 5 ZONE 4-HI 1-LO TEMP VALVE
HP400615 CFV-61	5 6 ZONE 1-HI 5-LO TEMP VALVE
HP400624 CFV-624	4 6 ZONE 2-HI 4-LO TEMP VALVE
HP400633 CFV-63	6 ZONE 3-HI 3-LO TEMP VALVE
HP400642 CFV-64	
HP400651 CFV-65	1 6 ZONE 5-HI 1-LO TEMP VALVE
1	

HPS "SERIES 600" LFI LOW TEMP PUMP INJECTION ZONE CONTROL STATIONS CFI COMBO TEMP PUMP INJECTION ZONE CONTROL STATIONS



CFI-633

600 SERIES LFI & CFI MODELS CAN BE CUSTOMIZED TO MEET SELECT DESIGN SPECIFICATIONS

1 - 6 ZONE STATION MODEL HOUSING WHITE POWDER COAT APPLIANCE FINISH 1" FLANGE BODY PUMPS UPS15-58FC VARIABLE SPEED INJECTION PUMP MIXING ORGANIC ACID BATH POLISHED COPPER PIPING SYSTEM BLEED PURGE VALVE "ISOLATOR" BALL VALVE FLANGE SET **RETURN ZONE BALL VALVES OUTDOOR RESET CONTROL & SENSOR BOILER PROTECTION CONTROL & SENSOR** MIXING THERMOMETER AND SENSOR 4 OR 6 ZONE ELECTRONIC RELAY CONTROL BOARD PRIORITY with PRIORITY SAFE FEATURE PUMP DUTY CYCLE TIMER OPTIONS LOW WATER CUTOFF 24V ACCESS OPTION LED INDICATOR LIGHTS INTEGRAL PUMP FLOW CHECK VALVES

 HP600615
 CFI-615
 6 ZONE
 1-HI
 5-LO
 TEMP INJECTION

 HP600624
 CFI-624
 6 ZONE
 2-HI
 4-LO
 TEMP INJECTION

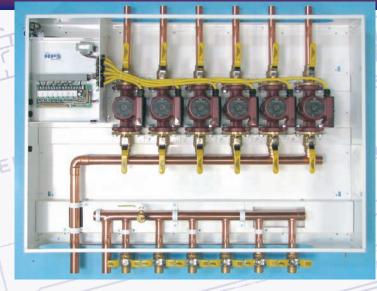
 HP600633
 CFI-633
 6 ZONE
 3-HI
 3-LO
 TEMP INJECTION

 HP600642
 CFI-634
 6 ZONE
 3-HI
 3-LO
 TEMP INJECTION

 HP600651
 CFI-651
 6 ZONE
 5-HI
 1-LO
 TEMP INJECTION



HPS "SERIES 700" HFS HIGH TEMP ZONE CONTROL STATIONS



HP700110 HFS-1 **1 ZONE HIGH TEMP STATION** HP700220 **2 ZONE HIGH TEMP STATION** HFS-2 HP700330 HFS-3 **3 ZONE HIGH TEMP STATION 4 ZONE HIGH TEMP STATION** HP700440 HFS-4 HP700550 HFS-5 **5 ZONE HIGH TEMP STATION** HP700660 HFS-6 6 ZONE HIGH TEMP STATION

HFS-6

700 SERIES HFS MODELS CAN BE CUSTOMIZED TO MEET SELECT DESIGN SPECIFICATIONS

1 - 6 ZONE STATION MODEL HOUSING WHITE POWDER COAT APPLIANCE FINISH 1" FLANGE BODY PUMPS UPS15-58FC ORGANIC ACID BATH POLISHED COPPER PIPING SYSTEM BLEED PURGE VALVE "ISOLATOR" BALL VALVE FLANGE SET RETURN ZONE BALL VALVES 4 OR 6 ZONE ELECTRONIC RELAY CONTROL BOARD PRIORITY with PRIORITY SAFE FEATURE PUMP DUTY CYCLE TIMER OPTIONS OPTIONAL BOILER PROTECTION FEATURE LOW WATER CUTOFF 24V ACCESS OPTION LED INDICATOR LIGHTS INTEGRAL PUMP FLOW CHECK VALVES

HPS "SERIES 800" PLS PRIMARY LOOP CONTROL STATIONS



HP800301 PLS-1RB ONE PUMP - RIGHT BOTTOM BOILER HP800302 PLS-1LB ONE PUMP - LEFT BOTTOM BOILER HP800303 PLS-1RS ONE PUMP - RIGHT SIDE BOILER HP800304 PLS-1LS ONE PUMP - LEFT SIDE BOILER

HP800401 PLS-2RS TWO PUMPS - RIGHT SIDE BOILER HP800402 PLS-2LS TWO PUMPS - LEFT SIDE BOILER HP800403 PLS-2RB TWO PUMPS - RIGHT BOTTOM BOILER HP800404 PLS-2LB TWO PUMPS - LEFT BOTTOM BOILER

PLS-2LB

800 SERIES PLS MODELS CAN BE CUSTOMIZED TO MEET SELECT DESIGN SPECIFICATIONS

SPARE

CAN BE COUPLED OR GROUPED WITH OTHER HPS ZONE CONTROL STATIONS TO COMPLETE A SIMPLIFIED AND PROFESSIONAL LOOKING BOILER SYSTEM

PRE-PIPED PRIMARY LOOP USED WITH PRIMARY/SECONDARY PIPED HYDRONIC SYSTEMS

AVAILABLE WITH SPECIFIED PORT LOCATIONS FOR BOTH BOILER & ZONE SUPPLY AND RETURNS

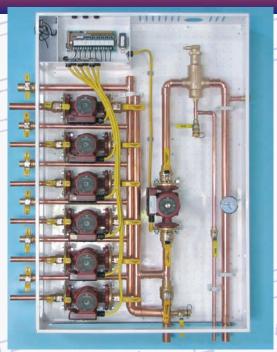
1 OR 2 PRIMARY CIRCULATORS AVAILABLE; DEPENDANT UPON DHW APPLICATION

CIRCULATORS CAN BE UPGRADED TO UPS26-99FC PIPING SIZES UP TO 2"

WHITE POWER COAT APPLIANCE FINISH ORGANIC ACID BATH POLISHED COPPER PIPING 1" FLANGE BODY PUMPS UPS15-58FC INTEGRAL PUMP FLOW CHECK VALVES SYSTEM BLEED PURGE VALVE AIR ELIMINATOR DOUBLE CHECK "ISOLATOR" BALL VALVE FLANGE SET



HPS "SERIES 900" PSS PRIMARY / SECONDARY CONTROL STATIONS



		A CONTRACT OF A
HP900200	PSS-2L	2 ZONE (LEFT SIDE BOILER)
HP900300	PSS-3L	3 ZONE (LEFT SIDE BOILER)
HP900400	PSS-4L	4 ZONE (LEFT SIDE BOILER)
HP900500	PSS-5L	5 ZONE (LEFT SIDE BOILER)
HP900600	PSS-6L	6 ZONE (LEFT SIDE BOILER)
HP900200R	PSS-2R	2 ZONE (RIGHT SIDE BOILER)
HP900300R	PSS-3R	3 ZONE (RIGHT SIDE BOILER)
HP900400R	PSS-4R	4 ZONE (RIGHT SIDE BOILER)
HP900500R	PSS-5R	5 ZONE (RIGHT SIDE BOILER)
HP900600R	PSS-6R	6 ZONE (RIGHT SIDE BOILER)

PSS-6R

900 SERIES PSS MODELS CAN BE CUSTOMIZED TO **MEET SELECT DESIGN SPECIFICATIONS**

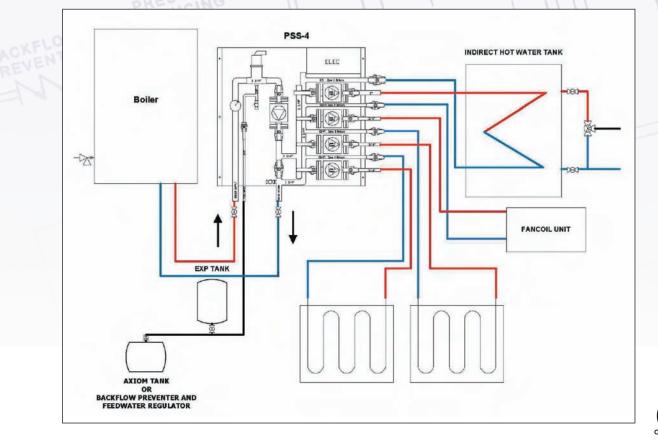
CONSIST OF A PRE-PIPED PRIMARY LOOP & 1 - 6 SECONDARY ZONES

LEFT OR RIGHT SIDE SUPPLY AND RETURN TO A CONDENSING BOILER

- 4 OR 6 ZONE ELECTRONIC RELAY CONTROL BOARDS
- FANCOIL * ALLOW EACH ZONE TO BE SET, SUPPLYING EITHER HIGH OR LOW TEMPERATURE OUTPUT FROM A CONDENSING BOILER
- * ALL FIELD SETTINGS CAN BE ADJUSTED USING JUMPERS
- 1" FLANGE BODY PUMPS UPS15-58FC
- * CAN BE UPGRADED TO UPS26-99FC/BFC, UPS15-55SFC OR ALPHA 15-55F PUMPS

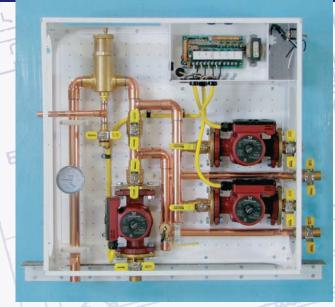
WHITE POWDER COAT APPLIANCE FINISH ORGANIC ACID BATH POLISHED COPPER PIPING PRIORITY WITH "PRIORITY SAFE FEATURE" LED INDICATOR LIGHTS LOW WATER CUTOFF 24V ACCESS OPTION PUMP DUTY CYCLE TIMER OPTIONS "ISOLATOR" BALL VALVE FLANGE SET SYSTEM PURGE VALVE **RETURN ZONE BALL VALVES** INTEGRAL PUMP FLOW CHECK VALVES TRIDICATOR AIR ELIMINATOR

Primary / Secondary Control Station Installation



HPS "SERIES 900N" PSS-N PRIMARY / SECONDARY CONTROL STATIONS (SMALL CONDENSING BOILER APPLICATIONS)

SPAR



HP900100L-N P HP900100R-N P HP900200L-N P HP900200R-N P

PSS-1LN1 SECONDARY ZONE (LEFT SIDE BOILER)PSS-1RN1 SECONDARY ZONE (RIGHT SIDE BOILER)PSS-2LN2 SECONDARY ZONES (LEFT SIDE BOILER)PSS-2RN2 SECONDARY ZONES (RIGHT SIDE BOILER)

PSS-2LN

900N SERIES PSS-N MODELS CAN BE CUSTOMIZED TO MEET SELECT DESIGN SPECIFICATIONS

CONSISTS OF A PRE-PIPED PRIMARY LOOP AND THE CHOICE OF **1 OR 2 SECONDARY ZONES** LEFT OR RIGHT SIDE SUPPLY AND RETURN TO A CONDENSING BOILER 27" X 25" X 8.5" BOX FOR WALL MOUNT WHITE POWDER COAT APPLIANCE FINISH ORGANIC ACID BATH POLISHED COPPER PIPING ELECTRONIC RELAY CONTROL BOARD ALLOW EACH ZONE TO BE SET, SUPPLYING EITHER HIGH OR LOW TEMPERATURE OUTPUT FROM A CONDENSING BOILER ALL FIELD SETTINGS CAN BE ADJUSTED USING JUMPERS PRIORITY WITH "PRIORITY SAFE FEATURE" PUMP DUTY CYCLE TIMER OPTIONS LED INDICATOR LIGHTS 3/4" & 1" FLANGE BODY PUMPS GRUNDFOS "UPS15-58FC" STANDARD - CAN BE UPGRADED TO UPS26-99FC/BFC, UPS15-55SFC OR ALPHA 15-55F PUMPS "ISOLATOR" BALL VALVES SYSTEM PURGE VALVE **RETURN ZONE BALL VALVES** INTEGRAL PUMP FLOW CHECK VALVES TRIDICATOR

HPS "SERIES 900T" PSS-T PRIMARY / SECONDARY CONTROL STATIONS (NO PRIMARY PUMP)



HP900100L-T PSS-1LT HP900100R-T PSS-1RT HP900200L-T PSS-2LT HP900200R-T PSS-2RT 1 SECONDARY ZONE (LEFT SIDE BOILER) 1 SECONDARY ZONE (RIGHT SIDE BOILER) 2 SECONDARY ZONES (LEFT SIDE BOILER) 2 SECONDARY ZONES (RIGHT SIDE BOILER)

PSS-2LT

900T SERIES PSS-T MODELS CAN BE CUSTOMIZED TO MEET SELECT DESIGN SPECIFICATIONS

WORKS WELL WITH ANY HEATING SOURCE WITH A BUILT IN PRIMARY CIRCULATOR CONSIST OF A PRE-PIPED PRIMARY LOOP AND THE CHOICE OF **1 OR 2 SECONDARY ZONES** LEFT OR RIGHT SIDE MAIN SUPPLY AND RETURN CONNECTIONS 27" X 25" X 8.5" BOX FOR WALL MOUNT WHITE POWDER COAT APPLIANCE FINISH ORGANIC ACID BATH POLISHED COPPER PIPING 2 ZONE ELECTRONIC RELAY CONTROL BOARD PRIORITY WITH "PRIORITY SAFE FEATURE" PUMP DUTY CYCLE TIMER OPTIONS LED INDICATOR LIGHTS 3/4" & 1" FLANGE BODY PUMPS GRUNDFOS "UPS15-58FC" STANDARD - CAN BE UPGRADED TO UPS26-99FC/BFC, UPS15-55SFC OR ALPHA 15-55F PUMPS "ISOLATOR" BALL VALVES SYSTEM PURGE VALVE **RETURN ZONE BALL VALVES** INTEGRAL PUMP FLOW CHECK VALVES TRIDICATOR AIR ELIMINATOR



HPS "SERIES 1000" HES HEAT EXCHANGER CONTROL STATIONS



ONE HEATING CIRCULATOR:

HP100020-1	HES-20-1	HES-20 PLATE	
HP100030-1	HES-30-1	HES-30 PLATE	
HP100050-1	HES-50-1	HES-50 PLATE	
HP100020-1V	HES-20-1V	HES-20 PLATE WITH MIXING VALVE	
HP100030-1V	HES-30-1V	HES-30 PLATE WITH MIXING VALVE	
HP100050-1V	HES-50-1V	HES-50 PLATE WITH MIXING VALVE	
1			

TWO HEATING CIRCULATORS:

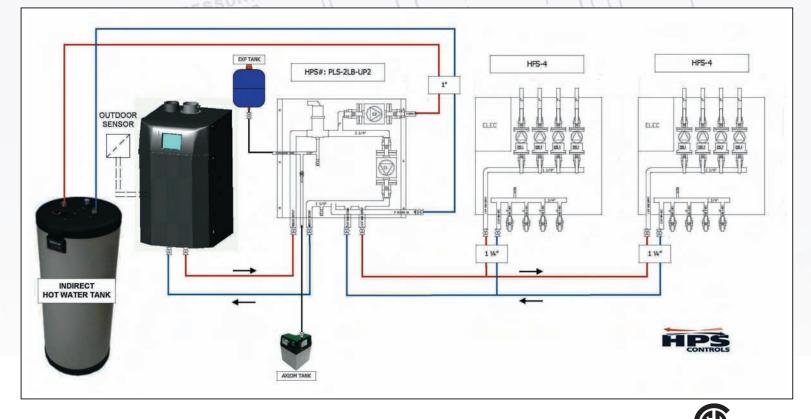
-	HP100020-2	HES-20-2	HES-20 PLATE
	HP100030-2	HES-30-2	HES-30 PLATE
	HP100050-2	HES-50-2	HES -50 PLATE
	HP100020-2V	HES-20-2V	HES-20 PLATE WITH MIXING VALVE
	HP100030-2V	HES-30-2V	HES-30 PLATE WITH MIXING VALVE
	HP100050-2V	HES-50-2V	HES -50 PLATE WITH MIXING VALVE

HES-30-2V

1000 SERIES HES MODELS CAN BE CUSTOMIZED TO MEET SELECT DESIGN SPECIFICATIONS

USED FOR SEPARATING HYDRONIC SYSTEMS CONSIST OF A PRE-PIPED AND PRE-WIRED UNIT TO BE USED WITH PRIMARY/SECONDARY PIPED HYDRONIC SYSTEMS DIMENSIONS: 27" X 26" X 8.5" WHITE POWDER COAT APPLIANCE FINISH NCOIL ORGANIC ACID BATH POLISHED COPPER PIPING AVAILABLE WITH A 20, 30 OR 50 PLATE HEAT EXCHANGER COMES WITH ONE OR TWO HEATING ZONES AND A PRIMARY DOMESTIC CIRCULATOR AVAILABLE WITH OR WITHOUT A HEATING MIXING VALVE 3/4" FLANGE BODY PUMPS UPS 15-58FC ON HEATING SIDE OF EXCHANGER & UPS 15-55SFC (STAINLESS) ON DOMESTIC SIDE. PUMPS CAN BE UPGRADED. ELECTRONIC RELAY CONTROL BOARD PUMP DUTY CYCLE TIMER OPTIONS LED INDICATOR LIGHTS SYSTEM BLEED PURGE VALVE **RETURN BALL VALVES** INTEGRAL PUMP FLOW CHECK VALVES **T&P VALVE AIR ELIMINATOR** TRIDICATOR

Multiple Control Station Installation

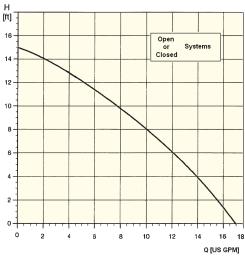




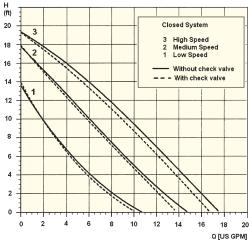
GRUNDFOS PUMP CURVES

SPARE

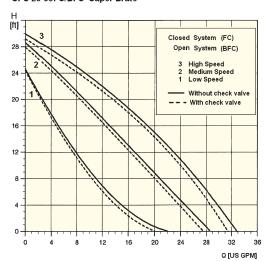
UP 15-42 RUC7



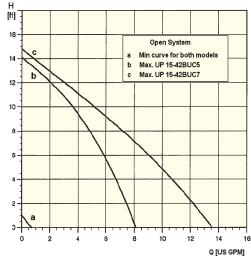
UPS 15-58FC/FRC Super Brute

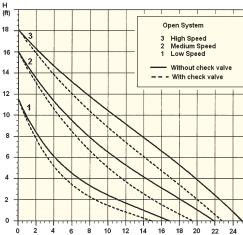


UPS 26-99FC/BFC Super Brute



UP 15-42BUC5/MR and BUC7/MR





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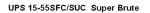
Q [US GPM]

Q [US GPM]

AUTOADAPT TM Range

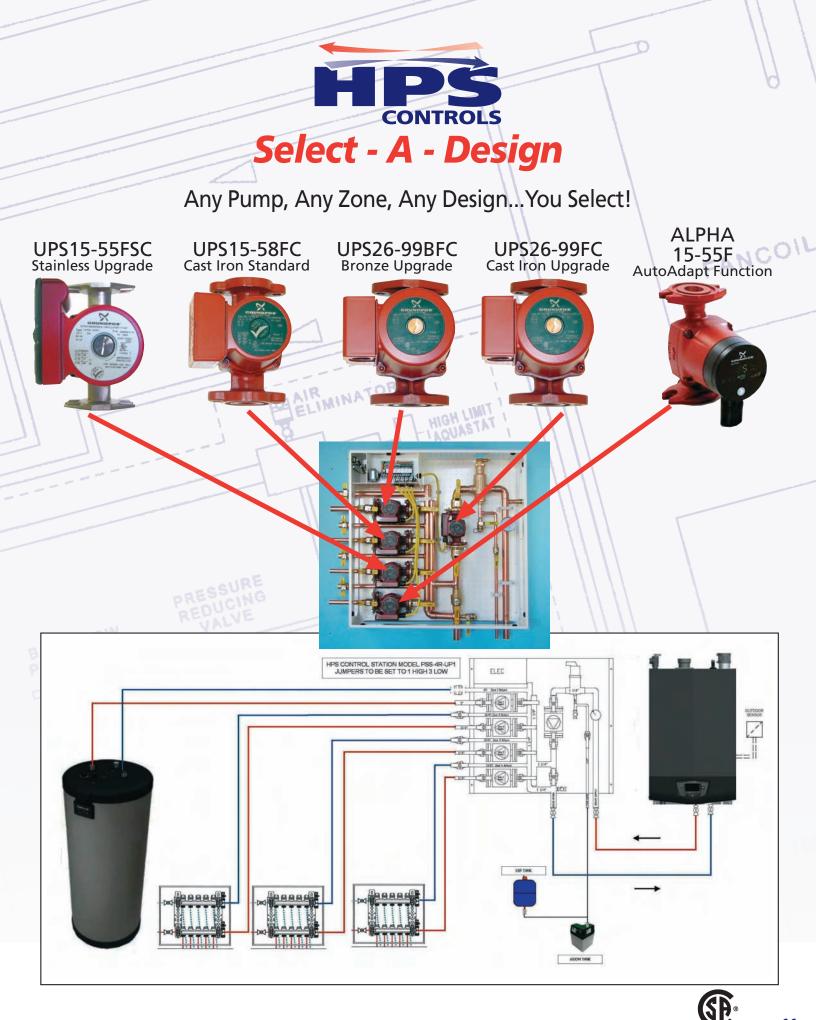
3 Fixed Speed Settings

3 Constant Pressure Settings

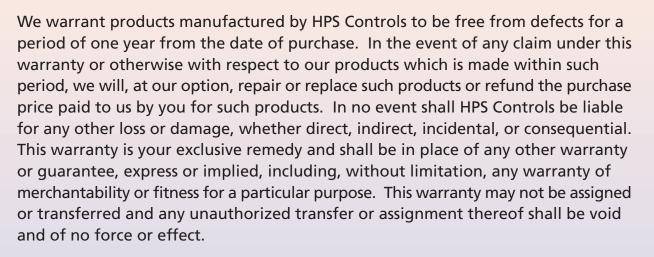


ALPHA 15-55F

H [ft]



LIMITED MANUFACTURER'S WARRANTY





For more information about our Hydronic Pump Zone Control Stations Call 800-708-1051



10683-214 Street, Edmonton Alberta Canada T5S 2A2 Ph. 780-482-1051 Fx. 780-482-3143 hpsinfo@hpscontrols.com www.hpscontrols.com





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