

experts in safety equipment clothing footwear gloves maintenance supplies

## **DATA SHEET**

## **MODEL: 55H6200**

Free standing trace heated emergency safety shower with additional body spray. The shower is fitted with a tough outer jacket surrounding pre-insulated metal pipe-work. Pulling the stainless steel handle, which opens both the 1"and ½" valves, operates the shower. The shower is fitted with self-draining spray nozzles. The inner standpipe is heated using 10w/m trace tape fitted with an ambient air-sensing thermostat to prevent the water overheating, suitable for either Safe Area or Zone 1&2 classifications.

MATERIAL	DESIGN FEATURES			
2" internal pipe-work either galvanised or stainless steel	Strength against impact			
1" valve either brass or stainless steel.	75 l/min flow rate at 2.2 bar g			
Polyethylene green outer jacket	Impact and corrosion resistant			
OPTIONS (Please indicate if required by marking the box next to the option)				
Platform operation to the shower				
Shower sign with mounting bracket				
Unit voltage	110v		230v	
Indicator light	Safe Area		Zone 1&2	
Proximity switch	Safe Area		Zone 1&2	



Galvanised or stainless steel pipe-work	Galv.	St/St			
SERVICES					
M20 cable entry to junction box Water inlet 1 <sup>1</sup> / <sub>4</sub> " BSP male Four base plate holes suitable for M12 fixings					
For dimensions, please request GA Drawing					
Please request a copy of the IOM manual for site installation information. ISO 9000 and CE (where applicable) certification available on request.					
AUTH: SLA DATE: 12/03/	702 REV:	01			



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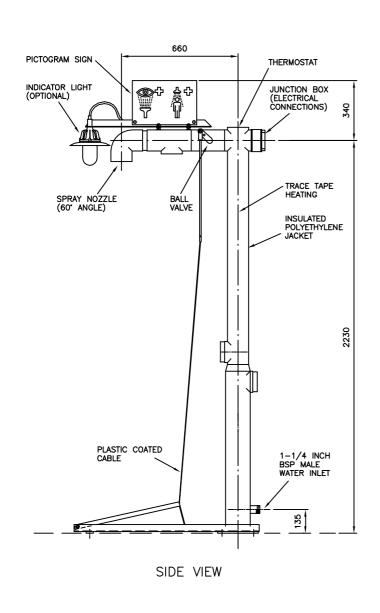
## MODEL: 55H6201

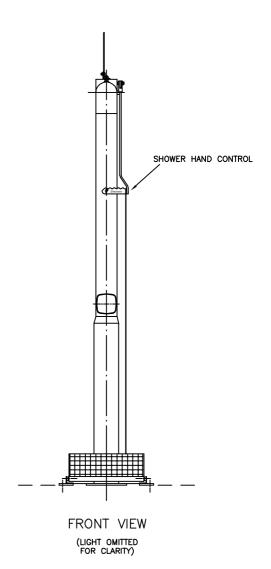
Free standing trace heated emergency safety shower with body spray and additional eye, face and body wash. The shower is fitted with a tough outer jacket surrounding pre-insulated metal pipe-work. Pulling the stainless steel handles on either shower or eyewash opens the valves and operates the unit. The shower is fitted with self-draining spray nozzles. The inner standpipe is heated using 10w/m trace tape fitted with an ambient air-sensing thermostat to prevent the water overheating, suitable for either Safe Area or Zone 1&2 classifications.

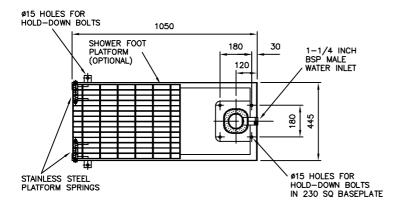
MATERIAL	DESIGN FEA	TURES		
2" internal pipe-work either galvanised or stainless steel	Strength against impact			
1" valve either brass or stainless steel.	75 l/min flow rate at 2.2 bar g			
1/2" valve either brass or stainless steel	9 l/min flow rate at 2.2 bar g			
Chrome plated aerators with mesh strainers	Corrosion resistant			
Polyethylene green outer jacket	Impact and corrosion resistant			
OPTIONS (Please indicate if required by marking the box next to the option)				
Platform operation to the shower				
Shower and eye wash sign with mounting bracket				
Unit voltage	110v	230v		
Indicator light	Safe Area	Zone 1&2		
Proximity switch	Safe Area	Zone 1&2		



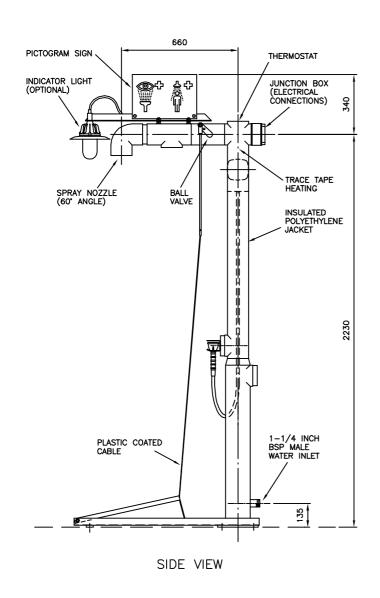
Galvanised or s	stainless steel pipe-v	work		Galv.	St/	St	
SERVICES							
Water inlet 11/4	y to junction box " BSP male te holes suitable f	or M12 fix	kings				
For dimensions	, please refer to GA	A Drawing					
Please request a copy of the IOM manual for site installation information. ISO 9000 and CE (where applicable) certification available on request.							
AUTH:	SLA	DATE:	12/03/02	REV:	01		

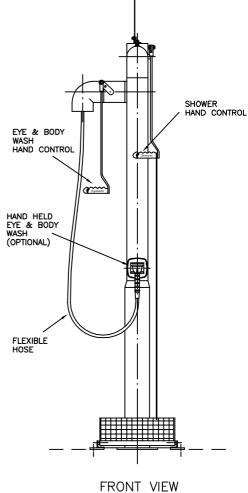






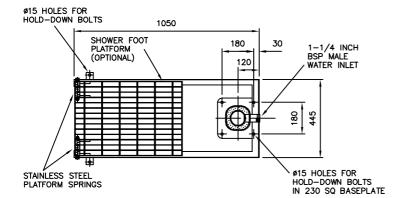
VIEW ON BASEPLATE





FRONT VIEW

(INDICATOR LIGHT
OMITTED FOR CLARITY)



VIEW ON BASEPLATE