Willoughby Industries - Commercial Ware

CWSMS-HCA-WH Series Wide Housing Handicap Accessible Surface Mounted Wall Shower



Recommended Specifications

Wide Housing, Handicap Accessible, Surface Mounted Wall Shower shall be:

Willoughby Model No. CWSMS-HCA-WH

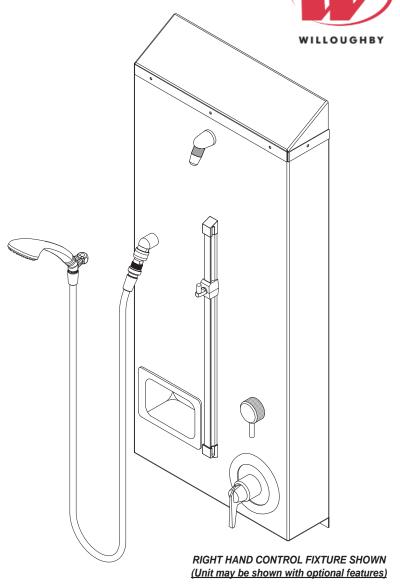
(Select from model number and options list on next page)

Shower panel shall be fabricated from 18 gauge, Type 304 stainless steel with exposed stainless surfaces polished to a #4 satin finish. Sloped top panel and bottom panel are riveted onto the wall shower.

Standard equipment shall include:

- Shower valves (from Valve Selection options list)
- Shower heads (from Shower Head Selection options list)
- Z-clip mounting bracket

Anchoring shall be by Z-clip and bottom flange with anchoring hardware by others. Shower unit shall be factory assembled, tested for proper operation, and ready for installation by a contractor. Unit requires no chase area for installation and maintenance.



To specify fixture and accessories, use the Model Number and Options page.

Example: To specify a Wide Housing, Handicap Accessible, Surface Mounted Wall Shower with Right Hand controls, temp/pressure-balancing valve, diverter valve, 2.0 GPM flow rate, APS and FX shower heads, 24" Flexshower slide bar, and recessed soap dish

Use the following Willoughby Model Number: CWSMS-HCA-WH-R-TPV-DV-2.0-APS-FX-SLB24-RD

Handicap Accessible:

The CWSMS-HCA-WH will conform to most, but not all, ADA requirements; for complete ADA Compliance, see Model No. CWSMS-ADA-WH.

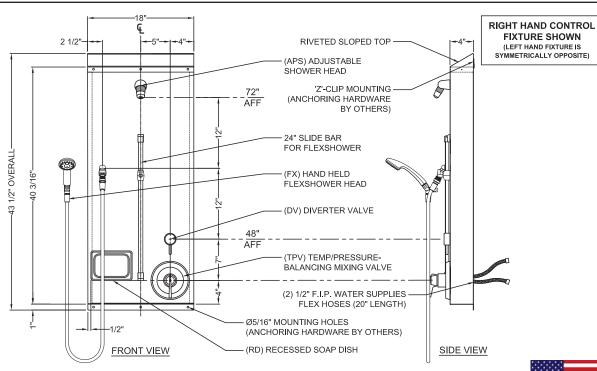
(Compliance shall be subject to the requirements of the local code authority based on installation-specific details and is the responsibility of the installer.)

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MODEL NUMBER AND OPTIONS:

1.) Base Model Number:				7.) Electronic Control* (Must Use Electronic Push Button):					
☐ CWSMS-HCA-WH			Wide Housing, Handicap Accessible, Surface Mounted Wall Shower		WUSC-2	2200			
				8.)	Shower	Head Selec	ction:		
2.) Panel Orientation (Must Specify):					□ APS Adjustable Vandal-resistant Shower Head				
☐ L	Left Hand (Left Hand Controls			NPS	Non-Adjustable Vandal-resistant Shower Head			
☐ R	Right Hand	Controls			UBJ	Universal E	Ball Joint Shower F	Head	
	_				LBJ	Lockable Ball Joint Shower Head			
3.) Valve	3.) Valve Selection:					Ligature-re	sistant Shower He	ead	
☐ NV	No Valve	No Valve			FX	Hand-held Flexshower Head (w/ quick disconnect,			
PML1	Single Temp. Pneumatic Metering					vacuum breaker, and (1) hook)			
PML2	Dual Temp. Pneumatic Metering				2HD	Dual Fixed Shower Heads (replaces (FX) Flexshower			
☐ E1L1	Single Temp. Electronic (w/ Pneutronic Control)*					head w/ second of the selected fixed Shower Head)			
E1L2	Dual Temp. Electronic (w/ Pneutronic Control)*							,	
☐ PBV		•	Mixing Valve	9.)	9.) Optional Shower Seat:				
TPV		Temp/Pressure-Balancing Mixing Valve				SSL Left Hand Stainless Steel Folding Shower Seat			
TPLR		Ligature-resistant Temperature/Pressure-Balancing Mixing Valve						ss Steel Folding Shower Seat	
SVC	•	Single Temp. Compression Valve				Left Hand Padded Stainless Steel Folding Shower Seat			
☐ DVC Dual Temp. Compressi				_	PFSSR			d Stainless Steel Folding Shower Seat	
				_	PHSSL		•	Folding Shower Seat	
4.) Diverter Valve:					PHSSR			ic Folding Shower Seat	
D DV		Diverter Va	lve	_			3	ŭ	
DVLR		Ligature-res	sistant Diverter Valve	10.) Other Options:					
PML1		Two Single Temp. Pneumatic Metering Valves				Hard-wired Transformer, 110VAC to 24VAC* (Standard)			
		(Used to divert water flow to either upper, lower, or both			TF24P	Plug-in Transformer, 110VAC to 24VAC*			
		•	ads; for use with Mixing Valve options above)	_	TMV	•	mostatic Mixing Va		
			, , , , , , , , , , , , , , , , , , , ,	_	HL		ooks For Flexshow		
5.) Push Button Selection:					SLB24	,			
Pneumatic or Electronic Valves Only:					SD	Surface Mounted Soap Dish			
☐ PPB	· · · · · · · · · · · · · · · · · · ·					Recessed Mounted Soap Dish			
☐ PBH		eumatic Push Buttons		RD CR	Curtain Rod				
☐ EPB	0	Push Butto		_	SC	Shower Curtain			
☐ EPBH					GB	Grab Bar (Wall Mounted, Specify Dimensions):			
☐ PZPB	•	ctronic Push			PS):	
	020 2.0	0.1.01.1.01. 0.01	. Datto.io	_				Riveted Sloped Top to Flat Top)	
6.) Flow Rates:					Other	(i ipo omo	aa option onangoo	Traveled eleped top to trial top)	
☐ 2.5 GPM (Standard) ☐ 2.0 GPM ☐ 1.5 GPM						V power three	ough ground fault	interrupter (GFCI) receptacle)	
Approved For Manufacturing By: Date: Company:									
Wall Thickness: Wall Type:									
	_		18"					RIGHT HAND CONTROL	

VERIFY ALL DIMENSIONS WITH FACTORY PRIOR TO ROUGH-IN WILLOUGHBY RESERVES THE RIGHT TO MAKE CHANGES IN DESIGN AND DIMENSIONS WITHOUT FORMAL NOTICE AND WITHOUT INCURRING OBLIGATION.



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