

Hydrant Mount

- Several available size and flow options
- All construction features designed to minimize maintenance needs
 - Corrosion resistant brass construction
 - Bronze balls in all swivel joints
 - Grease zerks for easy lubrication
- Two choices in manual controls — tiller or hand-wheel



Hydrant Mount
Mo. 8393H





HYDRANT MOUNT

SPECIFICATIONS		
	8393H	299-11H
Max. GPM (LPM)	1250 (4732)	750 (2839)
Inlets	2.5" NHT (F)	2.5" NHT (F)
Outlet Size	2.5" NHT	2.5" NHT
Controls	Single hand-wheel	
		Tiller
Material/Finish	Brass with red urethane enamel	Brass with red urethane enamel
	27 psi at 1250 gpm	11 psi at 750 gpm
Friction Loss	17 psi at 1000 gpm	
	9 psi at 750 gpm	
Travel	V -60° to +70° (130°)	V -60° to +70° (130°)
	H 360° (continuous)	H 360° (continuous)
Weight Varies	85 lbs.	61 lbs
Ratings and Certifications	CE and FM Approved	CE and FM Approved

ADDITIONAL INFORMATION

- For 8593H, the hydrant connection fits up to a 10.875" hydrant barrel and includes U-bolts, with nuts, in 10" and 8" sizes
- On all other hydrant mount monitors, the hydrant swivel connection attached to 2.5" hydrant nipple (includes elbow assembly and support rods)

Hydrant Mount Selector Guide

INLET	OUTLET	MAX. GPM (LPM)		VERTICAL TRAVEL	CONTROLS				CONNECTION TYPE	Pressure Gauge	CERTIFICATIONS		DIMENSIONS			ILLUSTRATION	MODEL
		1250 (4732)	750 (2839)		Hand wheel	Tiller Bar	Nipple	Swivel			CE	FM Approved	Width (In.)	Height (In.)	Weight (Lb.)		
NHT 2.5"	NHT 2.5"	1250 (4732)	750 (2839)	-60° to +70° (130)	Hand wheel	Tiller Bar	Nipple	Swivel	0	•	•	14.75	37.5	85.0	2	8393H	
S	•	•	•	S	•	•	•	•	0	•	•	17.75	25.5	61	3	299-11H	
									3							Illustration	

Recommended Products

HF-500 – HYDRO-FOAM	CJN-B – SELECT-O-STREAM®	J – MYSTERY®	181 – DELUGE TIP	282B – STREAM SHAPER
				
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KEY CONFIGURATIONS (ACCESSORIES)

		
STINGRAY® (2)	PYTHON (3)	PRESSURE GAUGE (3)