

# Gemini & TuckAway™

## Gemini Monitors

Gemini Monitors are of Pyrolite® construction with a compact split waterway designed with cast-in turning vanes. Gemini Monitors provide performance durability with either electric, hydraulic or handwheel operation.

### 3479 Electric Gemini Monitor

- 135° vertical travel and 348° horizontal travel, both with adjustable stops
- Manual override
- 12 or 24 volt (24 volt version CE approved) - Must specify
- Wireless remote control available
- See page 167 for Monitor/Fog Nozzle Compatibility Chart



Style 3479  
Shown with Style 5177  
Nozzle



Style 3475  
Shown with  
Style 5055  
Nozzle



### 3475 Hydraulic Gemini Monitor

- 135° vertical travel: 45° below to 90° above horizontal
- 360° continuous horizontal rotation due to innovative rotation joint design
- Optional manual override
- See page 167 for Monitor/Fog Nozzle Compatibility Chart



Wireless Remote  
Control Available

### 3470 Handwheel Gemini Monitor

- 360° continuous horizontal rotation
- Self-locking handwheel for horizontal and vertical travel
- Built-in pressure gauge with gauge guard
- See page 167 for Monitor/Fog Nozzle Compatibility Chart



Style 3470  
Shown with Style  
3488 Discharge Pipe  
& Style 489 Tip

Style	Weight lbs. (kg)	Height	Width	Inlet	Outlet	Flow	
						GPM	LPM
3470	25 (11.3 kg)	20" (508 mm)	13 1/4" (336 mm)	3" - 4" (75-100 mm) NPT or FL	2 1/2" (65 mm)	1000	3800
3475	32 (14.5 kg)	20" (508 mm)	10 1/4" (260 mm)	3" - 4" (75-100 mm) NPT or FL	2 1/2" (65 mm)	1000	3800
3479	46 (20.8 kg)	20" (508 mm)	13 1/4" (336 mm)	3" - 4" (75-101 mm) NPT or FL	2 1/2" (65 mm)	1000	3800

## TuckAway Monitor

The Electric Aerial TuckAway Monitor stows under the ladder for greater equipment protection. The TuckAway, once deployed, is capable of wider horizontal and vertical travel for greater coverage. Features an automatic safety stow to avoid aerial bedding accidents.

### 3350 TuckAway Electric Monitor

- Durable lightweight Pyrolite® construction
- User programmable stow/deploy positions
- 180° horizontal and 240° vertical travel - with adjustable stops
- Cast-in turning vanes for more efficient flow
- Diagnostic light for troubleshooting
- Emergency stop and manual overrides
- 12 or 24 volt
- See page 167 for Monitor/Fog Nozzle Compatibility Chart



Top view



Side view

Style	Weight lbs. (kg)	Stowed Height	Width	Inlet	Outlet	Flow	
						GPM	LPM
3350	50 (22.7 kg)	14" (355 mm)	17" (432 mm)	3" - 4" FL (75-100 mm)	2 1/2" (65 mm)	1000	3800

See Page 45 for Electric Monitor Accessories