



# POWER ASPHALT SPRAYERS



## PAS115S

Available sizes: 70 gal | 115 gal | 180 gal

Marathon's asphalt sprayers are designed to spray solvent based sealers, asphalt cutback, gilsonite, foundation coatings and concrete primers. Multiple sizes available, including a portable unit without a material tank, to pump material directly from a drum.

### FEATURES

- All units are manufactured with 10 GA steel and exceed all competitive products.
- A 5hp engine and 10 GPM pumping system are standard on all models.
- 5' spray wand with 100' high pressure material hose mounted on a heavy-duty hose reel.
- 10" vented flip-top filler lids are essential for fast material fill ups.
- 1" drain valve installed on the bottom of material tanks for maintenance.

# SPECS

Model	PPAS10	PAS70G	PAS115S	PAS180S
<b>Type</b>	Portable	Skid Mount	Skid Mount	Skid Mount
<b>Material Capacity</b>	N/A	70 gal (265 L)	115 gal (435 L)	180 gal (681 L)
<b>Shipping Weight</b>	150 lbs (68 kg)	336 lbs (152 kg)	450 lbs (204 kg)	670 lbs (304 kg)
<b>Dimensions</b>				
Overall Length	40"	47"	43"	45"
Overall Width	24"	43"	45"	53"
Overall Height	18"	19"	44"	48"
<b>Engine</b>	5hp	5hp	5hp	5hp
<b>Pump Capacity</b>	10 GPM	10 GPM	10 GPM	10 GPM

# SPECS

Model	PAS180T
<b>Type</b>	Trailer Mount
<b>Material Capacity</b>	180 gal (681 L)
<b>Shipping Weight</b>	940 lbs (426 kg)
<b>Dimensions</b>	
Overall Length	112"
Overall Width	55"
Overall Height	60"
<b>Engine</b>	5hp
<b>Pump Capacity</b>	10 GPM
<b>Suspension</b>	
Axle(s)	Single
Capacity	3,500 lbs (1,591 kg)
Tires -size	(2) 225/75/R15



*\*Capacity restrictions may apply in certain jurisdictions.*

# CUTBACK EMULSIONS

The most popular types of cutback bitumen are well known as **Rapid Curing (RC)**, **Medium Curing (MC)** and **Slow Curing (SC)**. Rapid Curing cutback is designed to react quickly and are primarily used in spray applications such as bond/tack coats, aggregate chips seals, granular priming and similar surface treatments. Medium Curing cutback is designed to be mixed with aggregates because it does not break immediately upon contact with aggregate, and can remain workable for extended periods of time. Slow Curing cutback are used primarily in road-mixing and dust suppressant applications.