



Sullivan
Palatek

AFTERCoolERS & DRYERS

AFTERCoolER - FILTER - DRYER \ CONSTRUCTION SKID PACKAGES



SPS-500-1600 \ SPAF500-1600

Dependable by design.™

SPECIFICATIONS

MODEL	HEIGHT (inches) A	LENGTH (inches) B	WIDTH (inches) C	WEIGHT (pounds)
SPS-500RS	86.00	60.50	50.00	2300
SPS-1000RS	96.00	75.00	62.38	3655
SPS-1600RS	103.50	96.00	73.00	4918
SPAF-500RS	58.00	45.00	29.00	400
SPAF-1000RS	68.00	50.50	38.00	1434
SPAF-1600RS	71.00	67.00	48.00	1652

Contact Factory for Other Available Sizes



SPS



SPAF

FEATURES

- » Operation of the desiccant dryer skid package is fully automated with all sequencing and function controlled by an electronic timing module.
- » Wet compressed air discharged from the air compressor enters the Aftercooler where the compressed air temperature is reduced to near ambient.
- » The coalescing prefilter removes any liquid moisture carryover.
- » The regenerative dryer reduces air to -40°F outlet dewpoint
- » Aftercooler fan is available with air or electric motor.
- » 100 - 4000 CFM
- » Heavy duty drag/fork skid with I-beam frame and single point lift.
- » Heavy duty control filter.
- » High performance .01 micron coalescer
- » Centrifugal separator with drain.

Sullivan-Palatek, Inc.

1201 West US Highway 20
Michigan City, IN 46360

219.874.2497

sullivan-palatek.com

info@palatek.com