

Python GOS80LP

25 GPM Automatic Grease Removal Device

Python products outperform other systems on the market

Python is a leading innovator in grease removal technology, specializing in sustainable, environmentally-friendly automatic grease removal devices and related solutions.

Our patented, high-efficiency, cost-effective systems offer a range of unique features and benefits that set Python apart from similar products on the market.

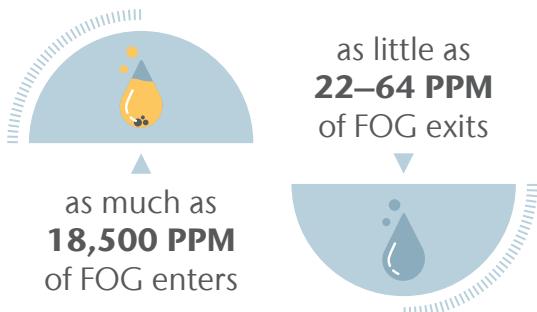


PythonTM
Automatic Grease Removal Device

Efficiency and Effectiveness

In the foodservice industry, significant amounts of fats, oils, and greases (FOG) mix with water and are flushed down the drain. This FOG-polluted water is costly and detrimental, as it clogs drains, burdens sewage systems, and pollutes the environment.

So why not stop FOG at its source?



Along with FOG, Python systems consistently achieve a 96.4% grease removal efficiency, outperforming competing systems in the market.

Convenient Compact Build

The Python GOS80LP features a unique system design that allows for multiple discharge configurations while maintaining a small footprint, making it easy to install and retrofit.

Durability and Low Maintenance

Customers across various industries leverage Python solutions to ensure they have effective and reliable systems in place. Thanks to the durability and longevity of our products, customers also benefit from a positive return on investment.

- Heavy-duty 14 gauge, grade 304 stainless steel exterior construction
- No moving parts = less maintenance
- 5 year limited warranty

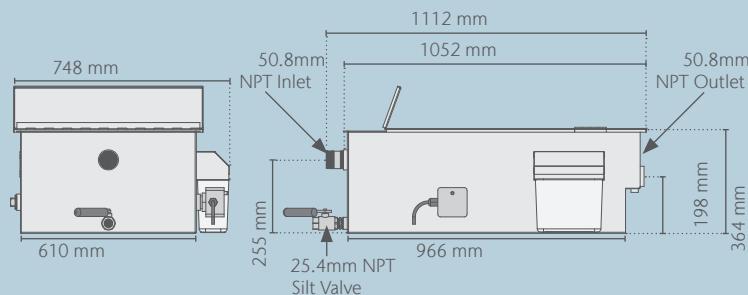
GOS80LP Details

Part No.	139586
Flow Rate	94.64 LPM
Height	364 mm
Length ¹	966 mm
Width ²	610 mm
Height to Inlet Center ³	255 mm
Height to Outlet Center ³	198 mm
Weight	67.1317 kg

1. Length does not include Silt Valve.

2. Width does not include 88.9mm for cassette and oil shroud.

3. Inlet/Outlet height is measured to the center.



Typical Applications



Python GOS80LP meets (and exceeds) industry codes and standards including UL, IPC, UPC, IRC, NPC, ASME A112.14.3, ASME A1123.14.4, and PDI G101.



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ACO. we care for water

