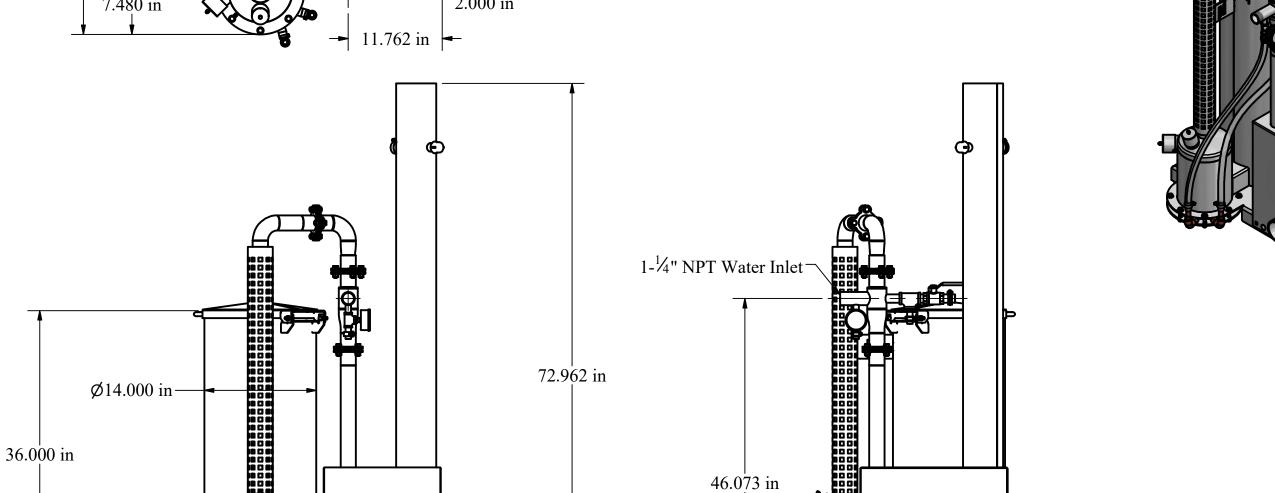


Data Sheet - Mi	ni Sulfur Burner
Estimated Dry Weight:	200 Lbs.
Max Sulfur Capacity:	250 Lbs.
Burn Rate:	1 - 5 Lbs./Hr.
Burn Time @ Full:	50 - 250 Hrs.
Treatment GPM:	30 - 600 GPM



PROPRIETARY	
l	THIS DRAWING IS PROPERTY OF HALEY MANUFACTURING IT IS TO BE SUPPLIED AS REFERENCE ONLY, AND IS
l	NOT TO BE USED FOR ANY OTHER PURPOSE WITHOUT WRITTEN PERMISSION BY HALEY MANUFACTURING

DO NOT SCALE

U.O.M. INCHES

2.500 in

8.562 in 6.062 in

Ø8.000 in-

TOLERANCES

\$\leq 11\text{IGA} \ \times \frac{10\text{GA}}{210\text{GA}} \
\times \times \frac{1}{125} \times \times \frac{1}{125} \times \times \frac{1}{125} \times \times \frac{1}{125} \times \frac{1}{125} \times \times \frac{1}{125} \tim

3" NPT Tank Discharge

Kendall Sulfur Burner Assembly, 2nd Gen., Mini

Date Created 8/31/2016

-7.403 in -2.262 in

9.169 in

10.200 in

1" NPT Sight Nipple

PART NUMBER
1-000080

LEGACY NUMBER

-4" NPT Overflow

11.562 in

**─** 3.000 in

460 McLAUGHLIN RD. YAKIMA, WA 98908 CTCWATERWORKS.COM