



When you need...

...High pressure air, our specially-designed sump tank units can be counted on to deliver. They allow for smooth fluid cycling shift after shift, yet require a minimal amount of space restriction for maintenance.

Design Integration

These durable sump tanks are manufactured to work with our compressor units and auxiliary systems within an integrated package to bring you satisfaction for all your application demands. Made to ASME specifications, these vessels will give you years of reliable service.

As with all our OEM products, we stand behind everything we offer. Our tanks include a one-year warranty backed by experienced service providers second to none.

Installation Assistance

Of course installation requirements will vary...that's why our specialized service is available. You benefit from our years of experience with drill component systems, which enables us to assist you in designing an installation for each specific application.

R01-07-08-DV



SULLAIR®



RECEIVER TANKS 400 - 600 PSI

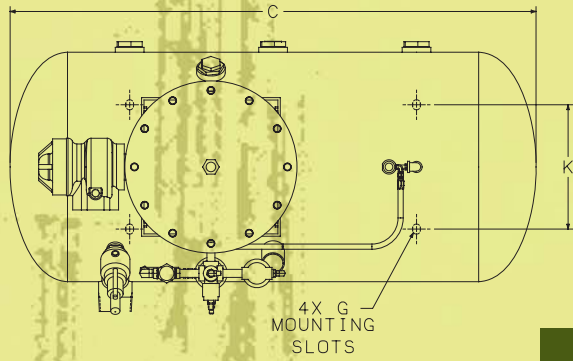
SULLAIR CORPORATION

3700 East Michigan Boulevard
Michigan City, Indiana 46360 U.S.A
www.sullair.com
Telephone: 1-800-SULLAIR (U.S.A. only)
Fax: 219-874-1273

CUSTOMER CARE for PARTS and SERVICE

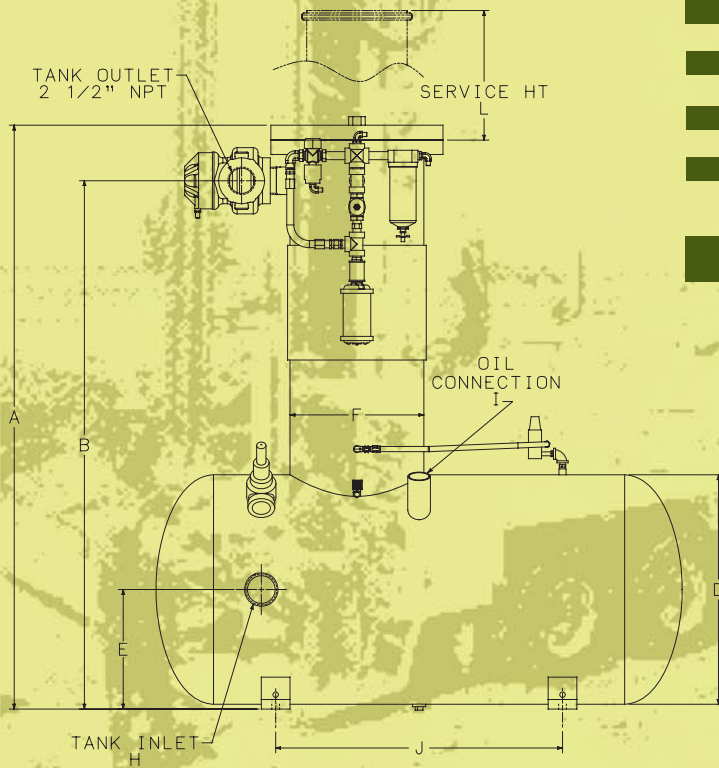
1-888-SULLAIR (785-5247)
219-874-1835

T-Tank Style



T-Tank Specifications

TANK CAPACITY	500-900 CFM	750-1500 CFM
PRESSURE RATING	400 PSI	400 PSI
A	49.00	61.06
B	43.00	55.25
C	55.00	55.00
D	24.00	24.00
E	12.50	12.50
F	14.00	14.00
G	.81 X 1.06	.81 X 1.06
H	3" ANSI FLANGE	3" NPT
I	2" NPT	2" NPT
J	30.00	30.00
K	13.00	13.00
L	16.25	29.50



Vertical Tank Specifications

TANK CAPACITY	500-750 CFM	750-1350 CFM	750-1500 CFM
PRESSURE RATING	400 PSI	400 PSI	600 PSI
A	54.75	56.06	65.06
B	48.50	49.50	57.00
C	24.00	24.00	24.00
D	24.00	28.00	28.00
E	18.00	15.50	15.50
F	12.00	25.50	25.50
G	.88	.88	.88
H	2 1/2" NPT	3" NPT	2 1/2" SAE CODE 61
I	1 1/2" NPT	2" SAE CODE 61	2" SAE CODE 61
J	16.25	16.25	29.50

Vertical Style

