



Design. Manufacture. Install.

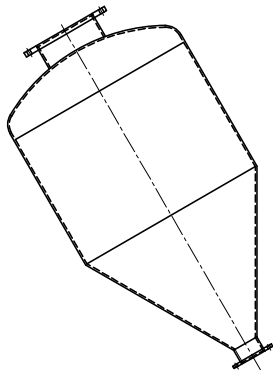
Specialising in Rendering & Process Equipment

BLOW TANK



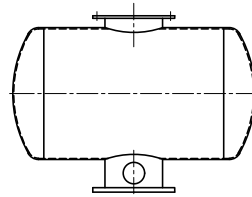
**FOR LOW COST TRANSPORTATION
OF RAW PRE-BROKEN MATERIALS**

FOR LARGE CAPACITY
AND LIMITED HEIGHT
APPLICATIONS



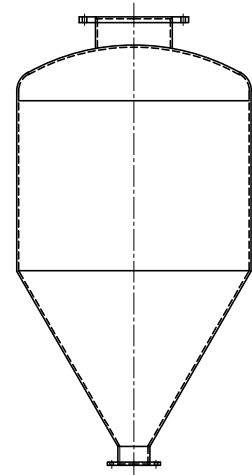
ANGLED TYPE

FOR SMALL CAPACITY
AND RESTRICTED HEIGHT
APPLICATIONS



HORIZONTAL TYPE

CONVENTIONAL



VERTICAL TYPE

KEITH BLOW TANKS

Designed and developed to provide the lowest cost transportation of raw materials.

Blow tanks are built to order in various sizes and design.

Air is used for blowing. The pressure required is determined by pipe friction, bends, elevation, etc. The average installation requires a reservoir of air.

All blow tanks are manufactured in accordance with the S.A.A. Boiler Code.