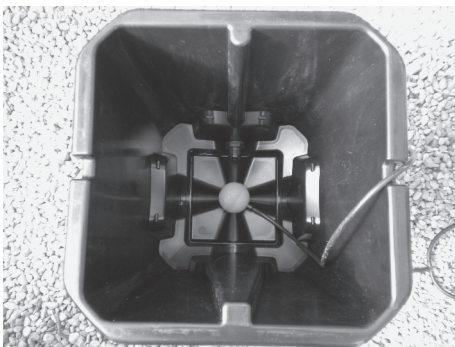


## Oxypot Instructions



### Components

1 x 19L Outer Pot
1 x Lid including Access Cap
1 x Basket
1 x Swivel Elbow Assembly
1 x Air Stone
1 x Air Pump
1 x 1.5m Air line tube
1 x Blue Air line Tee

### Instructions:

1. Remove the nut and one washer from the swivel elbow assembly
2. Push the threaded end of the swivel elbow assembly through the hole in the pot
3. Reattach the washer and nut and secure the swivel elbow in position
4. Turn the elbow so that the blue pipe is vertical and clip the pipe into position using the + on the underside of the rim
5. Connect the air line to the air stone and place the air stone in the recess in the base of the pot, run the air line through the groove in the top of the pot
6. Place the lid on to the pot so that the access cap is to the left of the blue pipe
7. Place the basket in position
8. Cut 50cm off the end of the air pipe (opposite end from air stone). Attach the air pipe coming from the air stone to the central part of the tee as shown.
9. Cut the 50cm length into two equal sized pieces and connect to either side of the Tee. The other ends of these pieces connect to the air pump, creating a loop. (Pictured)

SPECIFICATIONS	L	W	H	VOL	NOTES
OXPOT COMPLETE	350mm	350mm	380mm	15L	Upto the base of the basket
OXPOT TANK	350mm	350mm	380mm	19L	up to the rim
OXPOT LID	350mm	350mm	40mm	N/A	