## Select the Balloonium ${ }^{\circledR}$ cylinder that's right for you:

| Size | X30S | X20W | X10W |
| :--- | :--- | :--- | :--- |
| Contents | $7,82 \mathrm{~m}^{3}$ | $5,21 \mathrm{~m}^{3}$ | $2,61 \mathrm{~m}^{3}$ |
| Weight | 49 kg | 25 kg | 12 kg |
| Height | 1050 mm | 870 mm | 655 mm |
| Diameter | 230 mm | 203 mm | 176 mm |


| Balloon type | Number filled per cylinder |  |  |
| :--- | :---: | :---: | :---: |
| 9" Latex | 935 | 620 | 310 |
| 10" Latex | 860 | 575 | 290 |
| 11" Latex | 605 | 400 | 200 |
| 12" Latex | 495 | 330 | 165 |
| $\mathbf{1 6 "}$ Latex | 195 | 130 | 65 |
| $\mathbf{1 8 "}$ Foil | 535 | 360 | 180 |

* Note that inflation figures are approximate. Temperature, manufacture of balloon and inflation technique will affect the number of balloons inflated.


Balloonium ${ }^{\circledR}$ cylinders are available from over 200 outlets in the UK and Ireland.

## Operating instructions

For your safety, wear eye protection

1. Make sure the valve is closed

2. Fit the inflator (it is a push fit connection)


For foil balloons
3. Open the valve and place the balloon over the tip


For latex balloons:
Tilt the inflator upwards to inflate the balloon. Inflate balloons until round (not pear-shaped)


For foil balloons:
Push in the filling tip to inflate. The inflator will automatically cut off when the balloon is fully inflated
4. When you have finished inflating balloons, close the cylinder valve.
Drain any residual gas in the inflator by tilting the latex inflator or
 pushing the foil inflator tip.
5. Remove the inflator by depressing the sleeve on the quick-fit connection, while holding the inflator securely.


