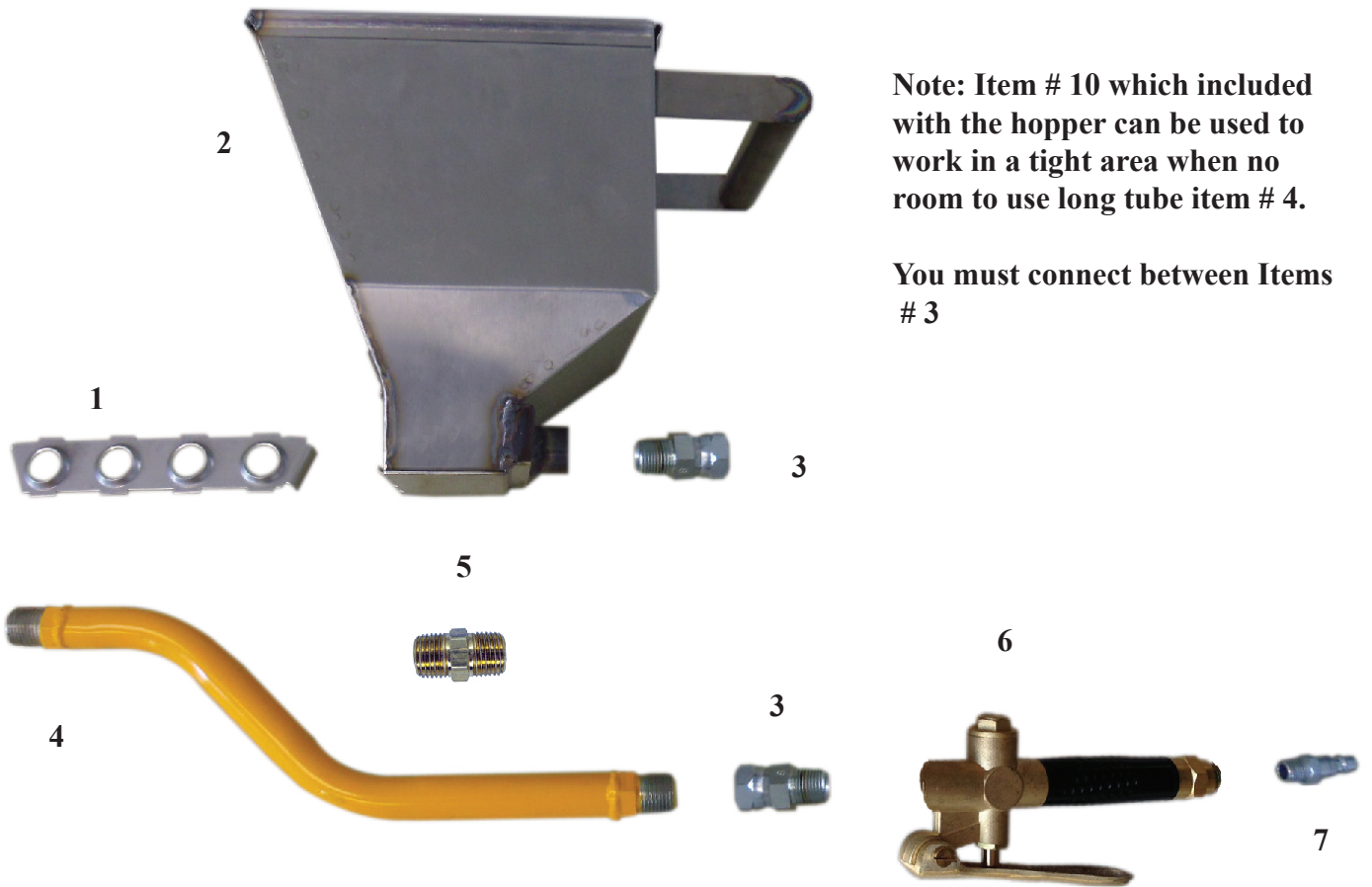


Stucco Hopper Gun

P/N 30-200DX



Note: Item # 10 which included with the hopper can be used to work in a tight area when no room to use long tube item # 4.

You must connect between Items # 3

Air compressor information

Use minimum 3/8" ID air hose

We recommended to use 12 cfm @ 100 psi gas power air compressor, or electric with 30 gallons air tank.

Note: Before use spray hopper with LPS3 this will help cleaning the hopper after use.

To remove air nozzle use 3/8" socket, do not over tight it may brake the thread.

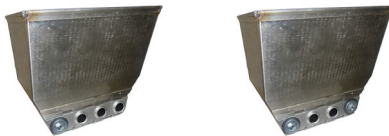
- 1. 30-201 Tip plate**
- 2. 30-Hopper**
- 3. 30-209 Swivel**
- 4. 30-205 Air tube**
- 5. 30-202 Fitting**
- 6. 30-210DX Air valve**
- 7. 10-141-6**
- 8. 30-208 Air nozzle (inside hopper)**

How to use the Scoop N Shoot stucco sprayer

1. Before using the tool, make sure you have all the necessary safety gear (e.g. safety goggles).
2. Mix the cement sand and water to the viscosity that will not allow the material to drip through the holes in the spray tip plate at the front of the hopper.
3. We recommend you have a 5 gallon bucket of water at the area you are working, to place the hopper inside in order to keep the material from drying when not in use.
4. Use a minimum 15 gallon electric or gas power air compressor setting the pressure to 100-120 psi.
5. Connect the air hose to the hopper and compressor.
6. Do not drop the hopper on hard surfaces, it may get damaged.
7. Scoop the material that you mixed into the hopper and prepare to apply to the surface.
8. If a heavy coat is needed, spray the material very close to the wall and move up or down slowly to be able to build the thickness you need.
9. If a light coat is needed, spray the material from 10-12 in. away and move the hopper a little faster.
10. If you need to spray over head, tap the back of the hopper about 3" away, this will prevent the material from dropping out.
11. When you are finished clean the hopper with water, dry it, and store it in a safe place for next time use.
12. Hopper includes 4 small brass air jets with a smaller diameter in case you need to use a smaller compressor.



13. If you are spraying on a narrower surface, you can cover 1 or 2 holes with the bolts and washer supplied. Make sure you take out the air jets using a 3/8" wrench or a socket before replacing it with the bolt and washer.



14. If you need to spray in a tight place, we supply a half inch adapter to replace the yellow handle.



If you still have any questions, please contact us.