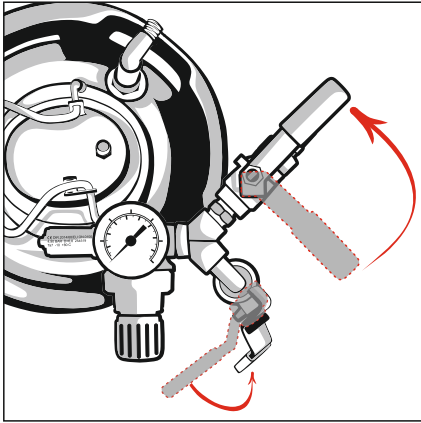
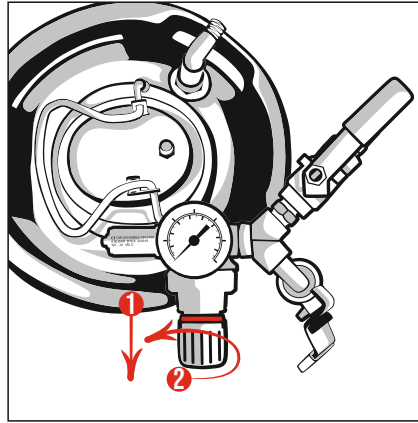


Quick Connection Guide

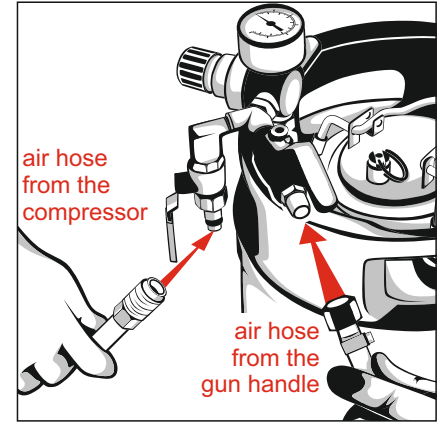
getting ready to work
painting unit



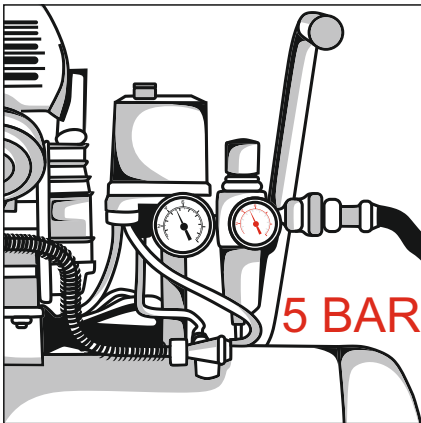
1. Screw the reducer to the tank with a 19 mm wrench and open the ball valves.



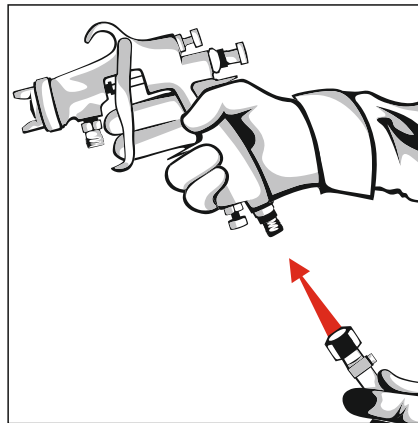
2. Pull the reducer knob with your hand, then turn it counter-clockwise all the way (the reducer knob is often factory unscrewed).



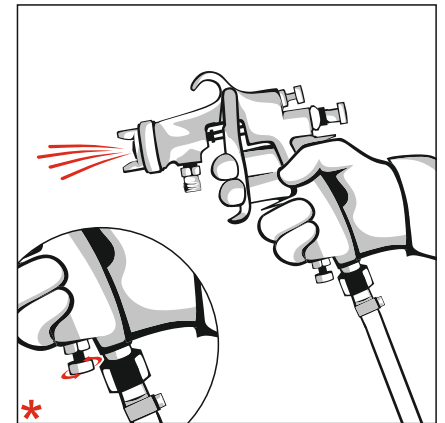
3. Connect the compressor air supply hose and gun handle air hose.



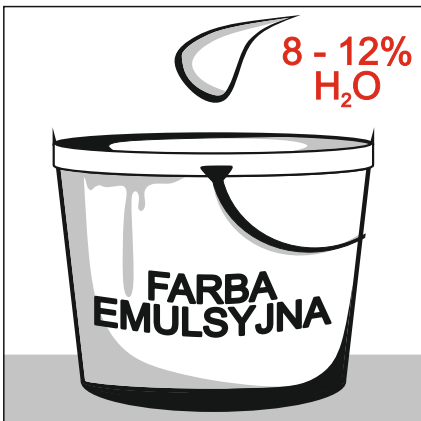
4. Set the pressure on the compressor to 5 BAR. The compressor should have a minimum of 2 V-type pistons and capacity of 50 l.



5. Screw the air hose to the paint gun handle.



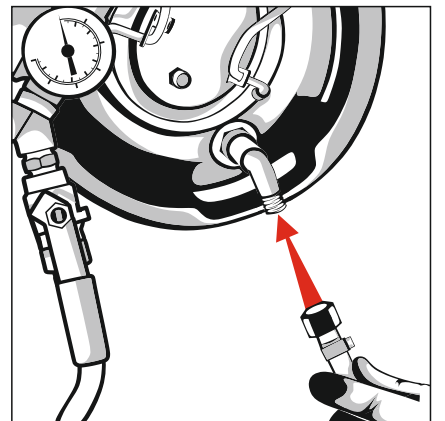
6. By pressing the gun trigger, check if the air flows correctly. The air pressure should not drop below 4 BAR on the compressor.
*If the pressure drops below 4 BAR during operation, use the airflow adjustment knob at the gun.



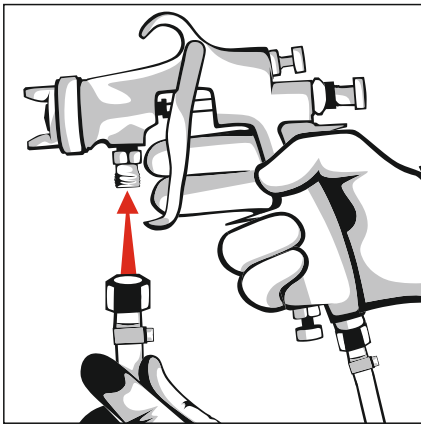
7. Add about 8 - 12% of water to the paint.



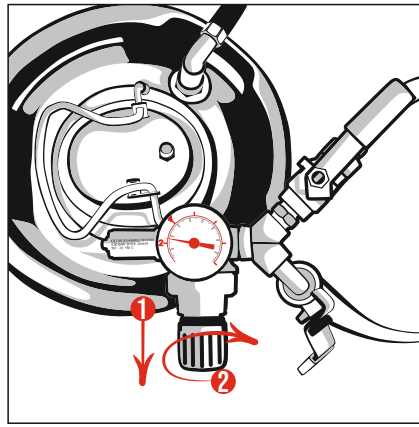
8. Open the tank. Pour the paint in and close the tank.



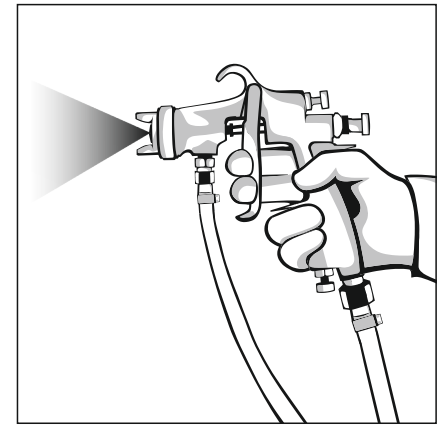
9. Connect the material hose to the tank.



10. Screw the material transfer hose to the gun.

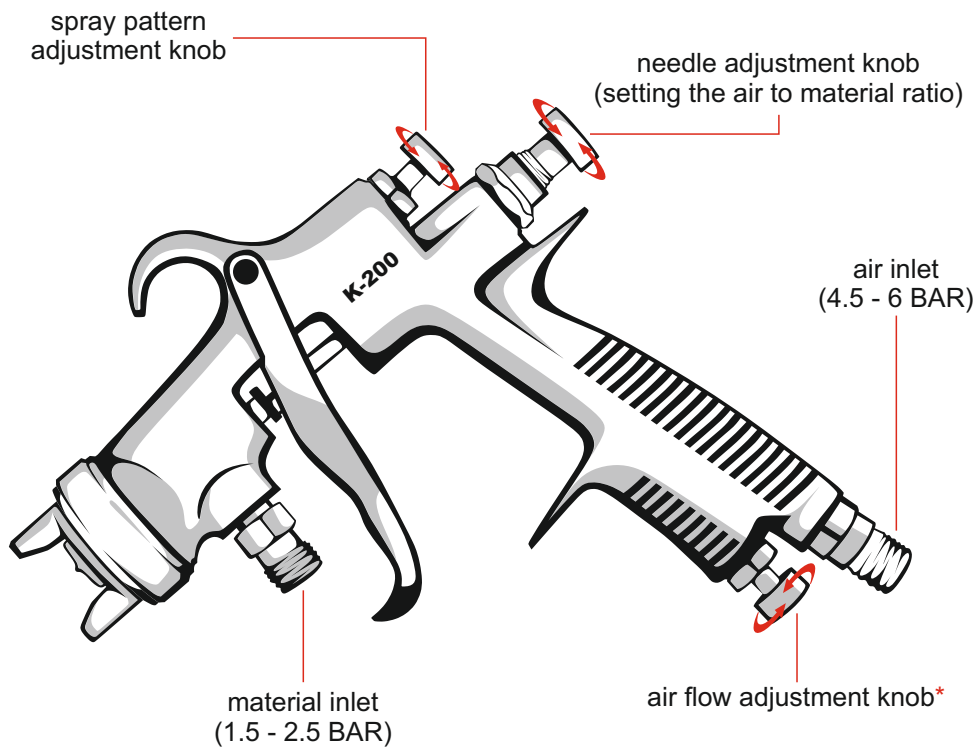


11. Set the tank pressure to 2 - 2.5 BAR.



12. You can start working.

instructions for use of the paint spray gun



*if the air pressure on the compressor drops below 4 BAR during operation, use the airflow adjustment knob at the gun or check if your compressor has enough capacity (min. 50 l, 2 V-type pistons).

ATTENTION! If material hose with a length exceeding 5 meters is used, increase the pressure in the tank by about 0.2 - 0.5 BAR to compensate for the higher material resistances in a longer hose.

REMEMBER! The pressure of material which flows into the gun must be 1-2 BAR lower than the air pressure which is connected to the gun handle.

In case of emulsion paints, add about 8 - 12% of water.

If there is an undesirable structure of the material on the wall (the so-called roughcast), increase the air pressure and decrease the pressure of the material.

Example of pressure settings for selected materials

type of work	air pressure in the tank	air pressure for the gun	nozzle	
			semi-professional gun	nozzle professional gun
paint	2 - 2,5 BAR	4 - 5 BAR	2,5 mm	2,5 mm