

POWERTEC30 – SETUP OF ALL TOOLS

After removing the machine from its packaging, you will find the following parts on the machine body:

1. Chemical hose, connecting the machine to the chemical tank
2. Complete cap (12031C) for 1-liter chemical bottle
3. Tip (1203-LB) for chemical dosing
4. Male coupling for the water filling hose
5. Vacuum hose (345-L50-M38)
6. Chemical bottle
7. Spray hose (3440-L50-TG)
8. Spray/rinse gun (PT30.FGUN-M)
9. Telescopic handle (9011+9012)

In a separate plastic bag you will find:

- 10a Tray for storing accessories on the top of the machine
- 10b User manual with pin (6072) for cleaning chemical injector
- 10c Clips for vacuum hose (31802)
- 10d Funnel (1206) for filling chemical bottle
- 10e Complete cap (1202C) for 5-liter chemical tank
- 10f Brushing accessory (9035)
- 10g Squeegee (9030)
- 10h Gun for Nebulization@100micron (PT30.NEBGUN-M)

In another plastic bag you will find the following parts:

- 11a Complete filling hose (3481250C)
- 11b Coupling for connection to 3/4"-1/2" Male Thread (16136)
- 11c Coupling with screw – for connection with hoses with different diameters (16139)
- 11d Special coupling for connection to sink (16137)

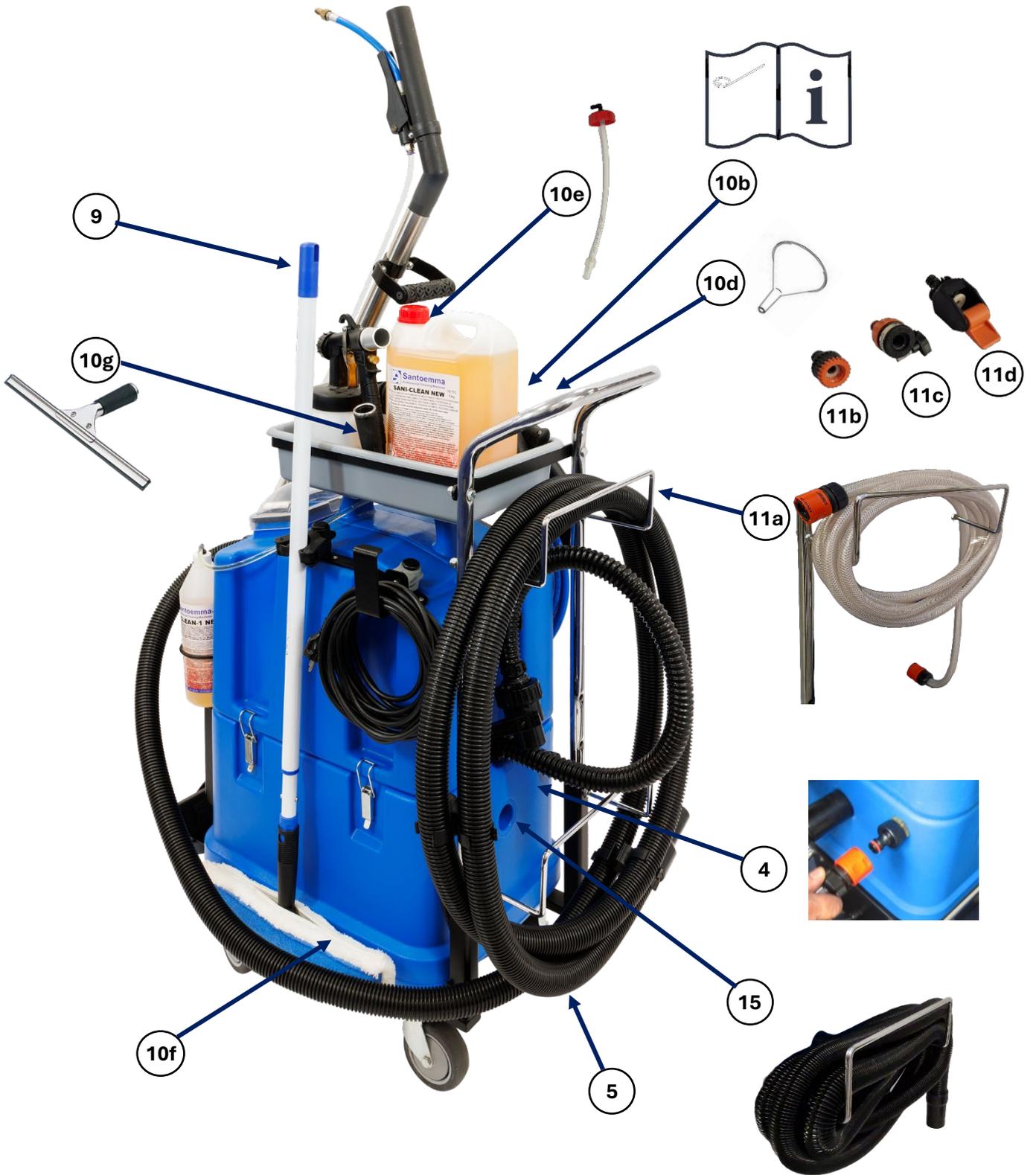
In a specific bag you will find:

12. The complete injection-extraction wand for hard-floor (NS400P)

In another bag you will find:

13. The gun for Turbo-nebulization@50micron (EVE.GUN@50MICRON)
14. The gun for Turbo-nebulization@50micron and Foam spraying (PT30.FOAMGUN@50-M)
15. The blower hose (3450-L50-22), to be connected to the guns EVE.GUN@50MICRON or PT30.FOAMGUN@50-M





Hand-guns

Powertec30 can be used with the cleaning and sanitising gun to perform cleaning and sanitising by foaming and rinsing surfaces, or with other manual accessories, which enable it to perform quick sanitization of already cleaned surfaces.

ACCESSORY AND FUNCTION	CHEMICAL DOSING SYSTEM	CONNECTION OF THE ACCESSORY	SPRAY NOZZLES
<p>PT30.FGUN-M</p>  <p>CLEANING AND SANITIZING</p> <p>1) FOAMING</p> <p>2) RINSING</p>	<p>The chemical is dosed automatically by the machine, which mixes it with clean water.</p>	<p>Through the spray/rinse hose.</p>	<p>1 nozzle, used for both foaming and rinsing.</p>
<p>PT30.NEBGUN-M</p>  <p>QUICK SANITIZATION WITH NEBULIZATION@100MICRON</p>	<p>The chemical is dosed automatically by the machine, which mixes it with clean water.</p>	<p>Through the spray/rinse hose.</p>	<p>Supplied with 2 nozzles:</p> <p>grey= lower pressure</p> <p>brown = higher pressure</p>
<p>EVE.GUN@50MICRON</p>  <p>QUICK SANITIZATION WITH TURBO-NEBULIZATION @50MICRON</p>	<p>The pure chemical must be placed in the tank on board the gun.</p>	<p>Through the blow hose, to be connected to the rear of the machine.</p>	<p>1 single nozzle.</p>
<p>PT30.FOAMGUN@50-M</p>  <p>1) QUICK SANITIZATION WITH TURBO-NEBULIZATION @50MICRON</p> <p>2) FOAMING WITH COMPACT FOAM</p>	<p>The chemical is dosed automatically by the machine, which mixes it with clean water.</p>	<p>The gun is connected to the machine with 2 hoses:</p> <p>-Spray/rinse hose</p> <p>-Blow hose, connected to the rear of the machine.</p>	<p>Supplied with 2 nozzles:</p> <p>1 = for turbo-nebulization @50micron</p> <p>2 = for foaming</p>