BOSSAUTO INNOVA S.A.
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TECHNICAL DATA SHEET

1. IDENTIFICATION OF THE PRODUCT AND THE COMPANY

NAME OF THE PRODUCT	Set BPS Pro System 600ml
CODE	100370 (125my) 100375 (190my)
DISTRIBUTOR	BOSSAUTO INNOVA, S.A.
ADDRESS	c/ Thomas Edison 16, Apartado de correos 95
CITY	08430 La Roca del Vallés (Barcelona)
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2. DESCRIPTION

Bossauto Paint System (BPS) is a new paint and repainting system formed by:

- 1 rigid 600ml calibrated cup (ref. 100374)
- 50 disposable lids with 125 or 190 micron filters (depending on the reference).
- 50 flexible disposable 600ml cups.
- 25 sealing caps for the lid.

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Its advantage and main innovation in comparison with other products is his new closure system, a lid which incorporates two security clips that allow a fast, safe and pressurized closing without a turn. This system makes the painter's work easier and faster in relation to other systems. Its incorporated filter allows filtering and pulverising in the same solution and includes a cap for a temporal storage of the spare materials. This system is exclusive from Boss Auto Innova, S.A. as the **European Patent Number 15151098** accredits.

Along with the calibrated mixing cup, the BPS system offers an all-round solution which allows to use the same cup for mixing and painting. Since it is reusable, it permits to save costs in the painting process.

The disposable flexible cup with tongue system is designed to create the vacuum which allows a 360º homogeneous paint.

The BPS is suitable for applying paint, varnish and primers.

3. DIRECTIONS FOR USE

1. Introduce a flexible disposable cup with tongue inside the calibrated cup.

2. Add the product(s) inside the set and mix. It can be mixed either with a mixing stick (ref. 100705 – 100708) or with a mixing machine, after properly closing the container.

3. Close the cup with the lid: with two fingers, slightly press both clips of the lid towards the inside, press the lid above the cup making sure it remains perfectly fit. Let go of both clips, which will be fixing the lid so the content does not come off. A light closing sound will be heard guaranteeing that the set is properly sealed.

4. Once the cup is closed, it is necessary to fix the adapter to the gun and join it up to the outside of the lid.

5. Once the cup is fixed to the gun, connect the gun to the air supply hose and pull the trigger of the gun in the reverse position to the application in order to let go of the air inside the cup and obtaining the vacuum. The flexible cup will adapt to its liquid content.

6. Start the application.

The technical information is in accordance with our experience. We assure the quality of the product. However, the conditions of use are not under our control and we cannot assume any responsibility of the obtained results.