

BACPRINT AUTO DEVELOPING



The BACPRINT AUTO DEVELOPING is an automatic screen printing frame developing washing machine. BACPRINT AUTO DEVELOPING is capable of developing screen printing frames using capillary film or large layers of applied emulsion. The BACPRINT AUTO DEVELOPING come as standard equipped with a light box on the back and a high pressure pump to achieved perfect result in developing the frames.





www.acosgraf.com

[video width="640" height="288" mp4="https://acosgraf.com/wp-content/uploads/2023/07/BACPRINT-AUTO-DEVELLOPING-install-in-Spain.mp4"][/video]

- Fully made in stainless steel;
- High pressure pumps controlled by electronic inverter so high pressure valour can be control;
 - High pressure pump with special nozzles to achieve an optimal screen opening result;
 - Full 7 inches touch screen colour;
 - Possibility to save UP to 10 programs;
 - Clean water solenoid install so you can flash screen with fresh water in case you need;
 - Possibility to flash water independent from both sides (front or back);
 - Solid particle filter in water exit for environment water treatment;
- 100% program configuration possible (you can control how many passages you want from what type of water you need (recycle of clean); control front and back passages and also pressure apply to screen);
 - Reduce water consumption up to only 5% from water usage in screen printing developing
 - Door with sliding guides for easy loading;
 - Light source behind for easy control from screen process;

BACPRINT AUTO DEVELOP	Uni	BP AUTO DEV 1515
Maximum screen size (width*height)	Cm	150*150
Power install	Kw	7
External width	Cm	275
External deepth	Cm	85
External height	Cm	232
Weight	Kg	650
Voltage	V	400
Shipping dimensions (W*D*H)	Cm	310*100*250

