

SONO

PRODUCT DESCRIPTION

TWO OPERATIVES - TWENTY MINUTES - JOB DONE

- *Cleaning up to eight times faster*

It's not quite blink-and-you'll-miss-it fast, but it's very close. SONO's revolutionary design and on-press ultrasonic technology accelerates installation, cleaning and removal cycles to as little as 20 minutes, and that's from start to finish. Alternative anilox roll cleaners either require removal of the roll or a compromise on cleaning performance. Now SONO has arrived, the compromise you had to make has gone – completely.

- *Consistently cleaner rollers*

SONO's speed and ease of use means that you can schedule cleaning of your anilox rollers on a more regular basis, preventing ink residue from building up resulting in loss of colour density and print definition.

- *Unparalleled cleaning*

SONO's finely-tuned ultrasonic cleaning system is a bit of a perfectionist, working at a microscopic level to thoroughly cleanse every individual anilox roller cell. It means ink residue is removed entirely.

SONO's unique on-press design uses a smaller volume of cleaning solution, enabling it to achieve a far higher KW/m³ of ultrasonic power compared to 'in-tank off-press' cleaning. It's this increased power that delivers a clean that's measurably more thorough (even by ultrasonic standards) across 100% of the roller.

PROPERTIES

SMART - CONSISTENT - FAST

SONO works on-press, so there's no need for painfully slow and potentially dangerous anilox roller removal, and you don't need the team of Maintenance Engineers to do it. Think about it: all that time, equipment and health & safety risk that comes with preparing your rollers for cleaning, all gone. Because rollers are cleaned by print operatives in-situ, there's no chance of damaging them. No maintenance crew involvement, and no forklifts, docking units, carrier trolleys or hoists. It's just one more way SONO helps reduce the everyday challenge of running your flexo smoothly.

- *Your roller stays installed.*

SONO is on-press so there's no need to remove your roller for cleaning which prevents potential costly damage.

- *Sono SmartGuide docking technology*

SONO's lightweight design and SmartGuide docking system means that just one operative can perfectly install SONO on-press for every clean.

- *Highly mobile*

SONO consists of two key components: the SONO ultrasonic cleaning unit which fits against the anilox roller, and the Pod console. Every aspect of the system has been developed for maximum portability, radically improving both safety and efficiency.

SONO is unique because it's the only anilox cleaner to successfully combine ultrasonic technologies with an on-press format. Designed by the experts from Absolute and Pamarco, Sono is the result of 70 years' experience in flexo and continual investment in technology for rigorous product development.