



Clean your ink containers
in an instant

GSE *Dispensing*

Colorclean® drum and bucket washers

Our Colorclean washers are an easy and efficient way of cleaning containers used to store water-based inks. Water is forced through a series of rotating brushes that clean the inside and outside of the containers. The robust washers are virtually maintenance-free and come in a stainless steel housing.

Effective cleaning

The machines are equipped with three rotating brushes. The brushes run at different speeds, causing the container to rotate and clean more effectively. There is also one non-rotating brush for cleaning the bottom of the container. A switchbox with adjustable timers allows accurate setting of cleaning cycles. A detergent application unit further enhances the effectiveness of the cleaning cycle.

Colorclean Indigo bucket washer

The Indigo is equipped with an inner brush of 230mm (9") diameter. This means it accommodates buckets with diameters between 250mm (9.8") and 375mm (14.8"), and a maximum height of 470mm (18.5").

Colorclean Cyan drum washer

There are two brush sets available for the Cyan - each with a different diameter. The sizes of the open-top drums to be cleaned determine the brush dimensions. Cyan washers equipped with a brush set of 280mm (11") can clean drums with a diameter of between 290mm (11.4") and 470mm (18.5"), and a maximum height of 980mm (38.6").



Colorclean Cyan drum washer



Optional water-saving system

A Cyan featuring a brush set of 390mm (15.4") can clean drums between 390mm (15.4") and 650mm (25.6") in diameter with a maximum height of 980mm (38.6").

Optional water-saving system for Indigo and Cyan

This system reduces water consumption for cleaning containers by between 50 to 80%. The system consists of a storage tank with filters and a circulation pump.

The cleaning process consists of three phases:

1. Water is pumped out of the storage tank to rinse the container. Used and heavily polluted water is drained away.
2. Water from the storage tank is used to wash the container. The used water is partially returned to the storage tank and partially drained (adjustable).
3. Fresh water comes from your factories' water-works and after cleaning it also runs to the storage tank.

Water consumption during a 2-minute cleaning cycle

	Indigo	Cyan
Without water-saver	30 litres (8 Gallons)	45 litres (12 Gallons)
With water-saver	6 litres (1.6 Gallons)	9 litres (2.4 Gallons)



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