## **DOSATRON DILUTION SCALE DRE10% DEEP CLEAN**



## **GLOVES AND APPROPRIATE GOGGLES MUST BE WORN DURING THE BEER LINE CLEANING PROCESS.**



WATER VOLUME	DP1 & DP2		BRACTON TWIN	BRACTON SAFE CRAFT
	2% DP1	2% DP2	2% TWIN	CRAFT
5 Litres	150 MLS	250 MLS	150 MLS	DOSATRON SETTINGS
10 Litres	300 MLS	500 MLS	300 MLS	WEEKLY 10%
20 Litres	600 MLS	1000 MLS	600 MLS	FORNIGHTLY 15%
25 Litres	750 MLS	1250 MLS	750 MLS	3 WEEKLY 20%
40 Litres	1200 MLS	2000 MLS	1200 MLS	MONTHLY 25%
50 Litres	1500 MLS	2500 MLS	1500 MLS	MIXING
60 Litres	1800 MLS	3000 MLS	1800 MLS	MANUALLY
70 Litres	2100 MLS	3500 MLS	2100 MLS	MIXING 20%
80 Litres	2400 MLS	4000 MLS	2400 MLS	
90 Litres	2700 MLS	4500 MLS	2700 MLS	
100 Litres	3000 MLS	5000 MLS	3000 MLS	

PLEASE NOTE: DP1 and DP2 signify Disinfecting Process and represent Bracton's premium product for the best results. However, the process should be mixed in accordance with label directions just prior to use.

Bracton **Twin** can be mixed and left for use without losing its effectiveness at a later time and has been introduced for these occasions.

PLEASE NOTE: FOR DEEP CLEANS YOU NEED TO UPGRADE TO THE DOSATRON 10% UNITS FROM BRACTON BEER SYSTEMS WA4110. SINGLE UNIT FOR BRACTON TWIN WA4210 DUEL UNIT FOR BRACTON DP1 & DP2 / CRAFT.





Tailored for Bracton Twin Beer Line Cleaning Solutions.

Code	WA4110	
Specifications	Water Flow	10L/hr - 3m³/h
	Operating Pressure	0.5 - 6 bar
	Dosage	0 - 10%
	Connections	NTP-BSP 3/4" M ø 20x27mm



Ideal for use with Bracton Craft (Non-Hazardous Cleaner) or Bracton DP1/DP2 Beer Line Cleaning Solutions.

Code	WA4210	
Specifications	Water Flow Operating Pressure Dosage Connections	10L/hr - 3m³/h 0.5 - 6 bar 0 - 20% NTP-BSP 3/4" M ø 20x27mm

## Discover the Power of Bracton Beer Line (leaning System

Tailored specifically for Bracton Craft (non-hazardous cleaner), Twin Beer Line and DP1 and DP2 Beer Line Cleaning solutions, our cutting-edge equipment is setting the standard for excellence in beer system hygiene. With craft beer trends rising, it is important to necessitate a meticulous deep clean to rid the lines of hoppy residue and haze. Trusted by installers, with over 10.000 installations across Australia.

### The Benefits

Some key benefits of single and dual pump systems:

#### Precision Cleaning with up to 20% Dosing System

- Ensuring a thorough clean for your beer system, in addition, the WA4210 features a dual dosing system.
- Refer to your chemical drum for specifics on dosing ratios, guaranteeing optimal results.

#### Efficient Water-Driven Pump Operation

- · Providing efficiency with a water-driven pump.
- Using the power of water, the system eliminates the need for electricity, reducing energy consumption.

#### Minimising the Risk of Chemical Handling

- Safety first, it is crucial in minimising the danger associated with hand mixing hazardous and dangerous chemicals.
- Ultimately, it is paramount to protect your staff and work establishment.

#### Reliable Performance: Precise Dosing Every Time

- Peace of mind, knowing Bracton Beer Line Cleaning System provides accurate and precise dosing each time.
- Removes the uncertainty and guesswork from the cleaning process, delivering consistent and reliable performance every time.

# Ready to experience the Bracton difference?

Contact today to learn more about a tailored Craft, Twin Beer Line, DP1 and DP2 Beer Line Cleaning solution for your establishment providing you clean beer lines for great tasting beer.

bracton.com

**BRACTON**°