

Pack'R 'CIPs' into action

Pack'R, represented in the UK by Springvale Equipment, has developed and patented an advanced 'clean in place' (CIP) system in association with a major detergent manufacturer which allows very rapid change over between products with enzymes to non-biological products.

Several machines have been delivered to this one customer, the most recent of which was a monobloc 24 head filler (with 2 capping turrets each with 8 head screw capping heads) producing 180 containers/minute for 3-litre bottles.

CIP features include: the level of cross contamination lower than 10 packs/minute (10g in a tonne); change of product in less than 5 minutes; CIP effluent less than 150 litres; CIP is achieved with water at room temperature; product and effluents are in a closed circuit

so there is no risk of operator contact.

Pack'R, which supplies weigh filler/cappers for liquid and viscous products, also offers indexing rotary machines for lower outputs (5 litres at 20

containers/minute) or the Compact continuous motion rotary machine (5 litres at 45 containers/minute) with the same CIP system.

T: +44 (0) 1420 542505

E: springvale@springequip.co.uk

