

CME AutoCone Cell

Performance & Quality

- Throughput Capacity – up to 40 joints/minute* (*dependant on strain type, fill amount)
- Fill Capabilities – 0.35g to 1.0g, bespoke options
- Servo drive throughout
- Enclosed precision dosing auger feed system
- Automatic cone magazine and cone de-nesting
- Cone Re-Forming Station
- Cone sensor system (open and available for fill)
- Bulk Hoppers with full sensor monitoring system
- PLC Controlled recipe selection anti bridging pins compacting station, and twist station
- Servo driven twist top closing mechanism with height adjustment
- Internal load cells for individual cone check weighing, with feedback loop to filler for precision weight control
- Automatic cone discharge and reject station (for under/overweight cones)



General Operating Requirements

- Wide range of cone sizes available including 1¼, 98/26 Slim, 109/26 King to 120mm and 140mm larger cones
- Operators are required to fill the cone magazine (8-10 high)
- Operators fill the cannabis Cartridges or have preloaded cartridges ready to swap in and out in seconds

Options

- Cut and tamp facility to replicate Dutch fold style finish
- Outfeed conveyors
- Downstream packing

