



These extruders are designed to produce precision medical tubing within the space limitations that often exist in clean rooms. The unique Compact MD series extruder is designed specifically for clean room and/or controlled environments.

The electrical controls are easily serviced and integral with the extruder frame, providing the benefit of reduced machine width and reduced floor space. The low profile control panel enables the operator's unobstructed view across the clean room production area. The machine is designed with smooth external surfaces and rounded corners that allow for quick and easy wipe down. The ergonomically designed rotating operator control station can include simple discrete controls or the customer's choice of three levels of AKcess touch screen control solutions.

The Compact series extruder is also available with an option to include the entire main frame and safety guards to be made entirely of stainless steel in place of standard painted steel.

The Compact Series is offered in 0.5" (12.7mm) to 1.75" (44mm) sizes. All extruders, systems and controls sold into Europe are CE labeled.