

## SEBRIGHT HIGH DENSITY EXTRUDER MODEL 2013X-V3



- Produces dry swarf for disposal or recycling
- Efficient coolant recovery
- Clean unattended operation
- Rapid return on investment
- Effective fully perforated dewatering chamber
- Over 500 installations worldwide



## TOUGH & EFFICIENT FOR A FULL RANGE OF APPLICATIONS

- Heavy duty construction
- Coolant recovery of up to 40% by volume
- Simple, low maintenance design
- Low energy requirement – only 5 HP
- Lowest cost of operation and ownership

## RUGGED, RELIABLE OPERATION

Sebright Products/Bright Technologies High Density Extruders were originally designed in 1992 to dewater wet rejects from the pulp and paper industry where they routinely run around the clock unattended. This demanding application requires the equipment to accept a wide variety of materials and be durable and low maintenance. The High Density Extruder was first customized for coolant recovery on grinding swarf applications in 1996 for the auto industry. A wide range of metal grinding applications have benefited from this unique and robust equipment solution.



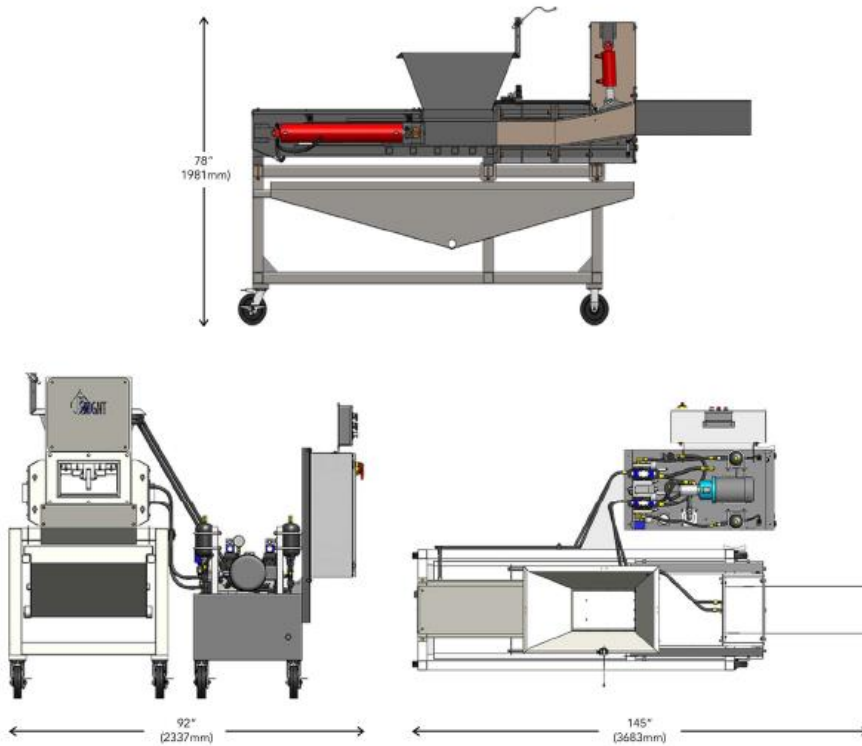
**Dewatering Chamber**

## TIMED PRESSURE MANAGEMENT FOR SUPERIOR DEWATERING PERFORMANCE

Only Bright Technologies offers the benefit of a time managed compression cycle. Incremental increase of the ram force over time allows optimum dewatering performance. Others that use simple reciprocating ram cycles cannot achieve the superior results of the High Density Extruder.

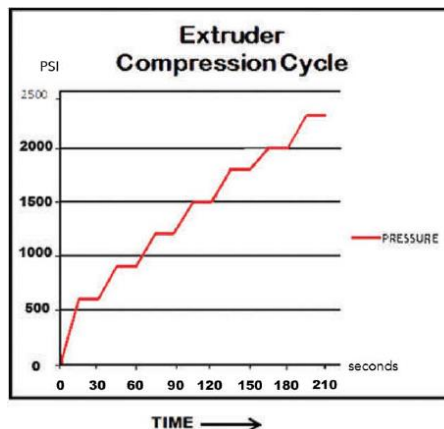
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## SPECIFICATIONS



## MANUFACTURING SECTORS THAT USE THE HIGH DENSITY EXTRUDER

- Transmission Plants
- Machined Parts Manufacturers
- Auto Part Plants & Suppliers
- Metal Grinding Processes
- Aircraft Parts Manufacturing
- Agricultural Implement Equipment Manufacturing



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