

MULTIPURPOSE POT & BAG FILLER



Williames

Leading by Innovation



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**STAINLESS STEEL REQUESTED BY CLIENT TO
HANDLE VERY CORROSIVE CONCONDITIONS**

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WILLIAMES MULTIPURPOSE STAINLESS STEEL POT & BAG FILLER fills a wide range of pots & bags at very high speeds.

FEATURES

- Belt feed hopper conveyor supported by rollers
- Soil accelerator
- Soil scraper
- Compacting roller and powered levelling brush adjusts soil media density and controls fill quality
- Integrated soil return minimises waste & contamination
- Fingertip soil flow control
- Effortless pot rotation on turntable
- Single or three phase power supplied
- Robust construction means low maintenance, high productivity and high profitability

OPTIONS

- Powered feed roller
- Clod breaker
- Soil beater

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[1] Williames Multipurpose S/S Pot & Bag Filler can fill 800MM pots & bags rapidly and safely either on the stainless steel wire-mesh bench (*above right*) or effortlessly on a turntable on the floor that can be easily turned while the fill is delivered in a controlled-flow stream via an extended S/S Soil Chute (*above*).



[3] Williames Multipurpose S/S Pot & Bag Filler has a moveable bench that can be pulled up (*left above*) to allow the S/S Soil Shute to be attached, or pulled flat (*above*) to fill smaller pots 250MM to 500MM on the bench. Both positions allow excess soil to be recycled to the bin.



[2] Williames Bin Vibrator (*above*) on the outside of the soil bin is used if the soil mix becomes compacted in the bin. This is more common with a 'fluffy' loose mix containing shredded bark than with a finely textured mix.



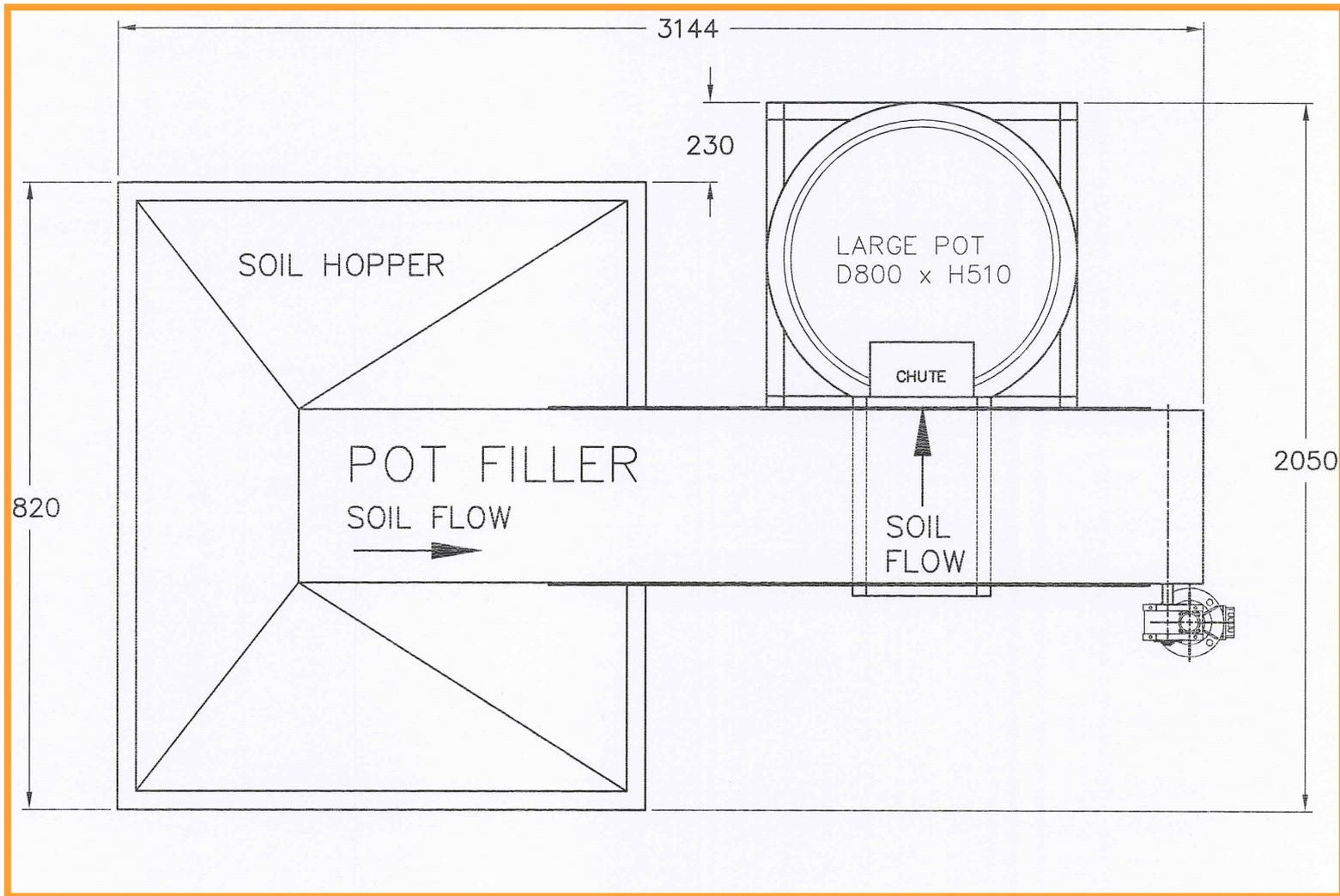
[4] Williames Soil Elevator & Inbuilt Soil Return (*above*) carries the soil up to the horizontal soil exit and falls onto the Soil Feed Conveyor which delivers the fill to the pots or bags below via the Soil Feed Shute (*above left*). Excess soil falling off the bench is carried back to the bin.

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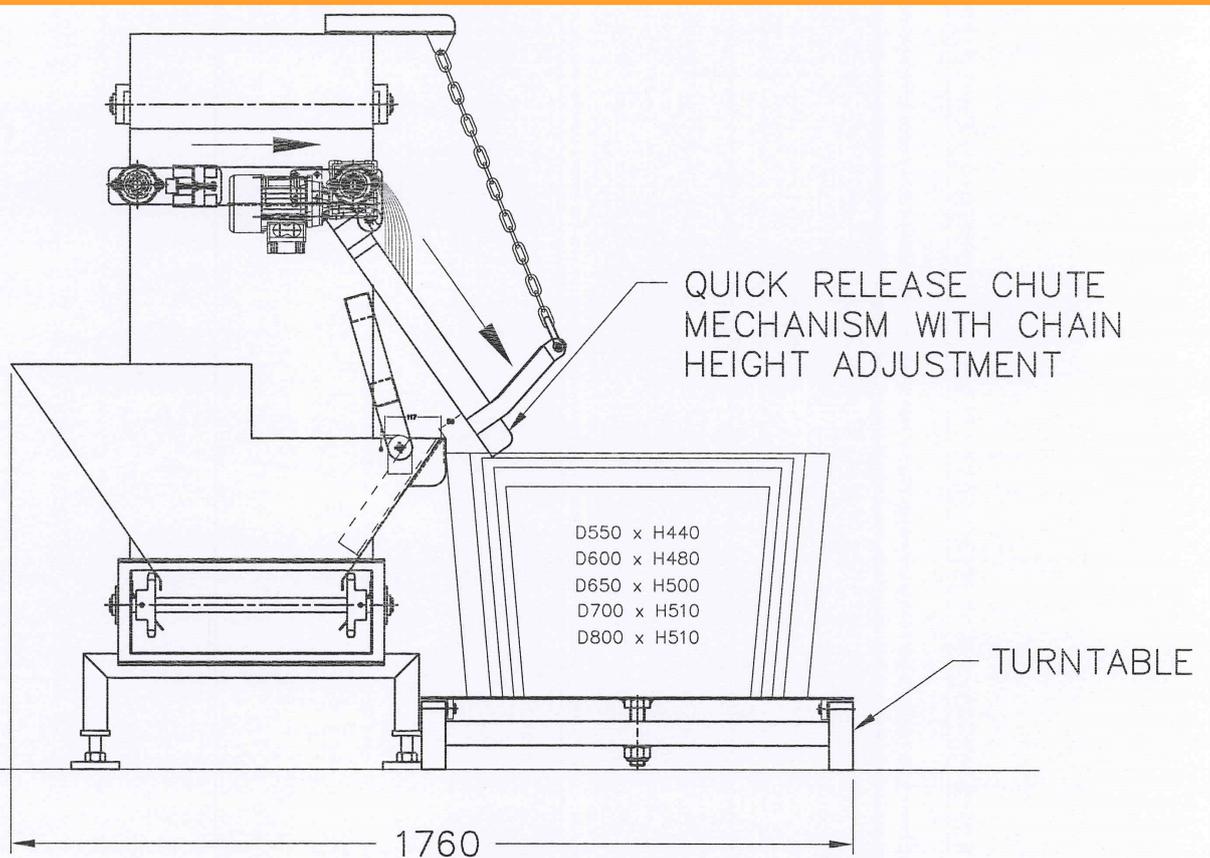


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