

V5 VERMICULITE COVERER



Williams

Leading by Innovation



**V5 AS PART OF WILLIAMES ST1500
SEEDING LINE SHOWING THE
RIBBED VERMICULITE ROLLER**

Williams Pty Limited
A B N 42 004 320 834
103 Butlers Track Warragul
Victoria 3820 Australia
phone: +61 3 5623 5755
fax: +61 3 5623 5165
email: sales@whiti.com.au
web: www.williames.com



V5 AS STAND ALONE VERMICULITE COVERING MACHINE

The Williames V5 COVERING MACHINE adds a covering layer e.g., of vermiculite, after the tray has been filled and seeded. The V5 dispenses an even layer of covering vermiculite.

FEATURES

- Simple to operate
- Adjustable feed gate
- Can be a stand alone machine, and driven by its own motor (as shown in the following drawing)
- Or, when it is part of a Williames Seeding Line (as shown on the front page), the V5 Conveyor is chain-driven off the Seeder and timed to close the gap between trays to allow continuous running while reducing the gap between trays, tray-to-tray, to avoid spillage and wastage of the vermiculite
- Ribbed belt feed precisely dispenses the vermiculite covering
- Low level viewing glass lets the operator assess the level of the hopper contents
- Single or three phase power
- 0.5 cubic metre capacity in standard V5
- Robust construction means low maintenance and high productivity

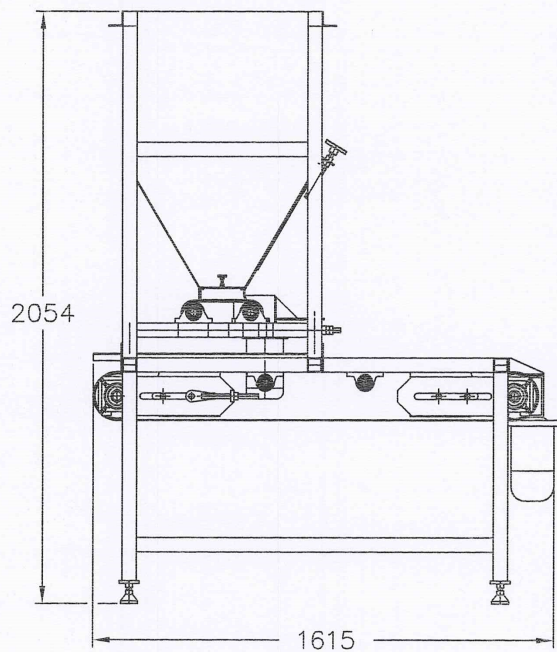


V5 WITH VERMICULITE RETURN & WIDER THAN STANDARD BIN IN ST2500 SEEDING LINE

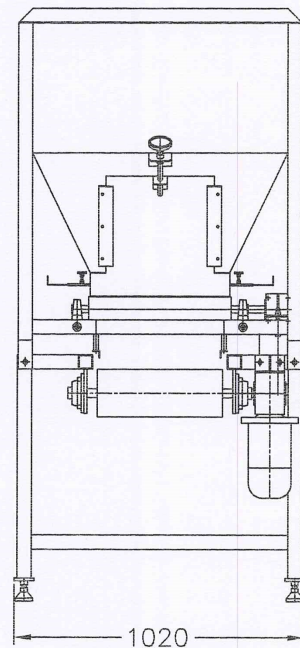
OPTIONS

- Vermiculite return
- A wider bin than the standard V5 can be supplied to take trays placed across the conveyor to accommodate the greater number of trays that can be processed per hour in the larger Williames Seeding Lines

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SIDE ELEVATION



END ELEVATION

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