



DUNCAN
SEED DRILLS QUANTUM

FEATURES

All Quantum Drills come with the following features as standard equipment:

- Track eradicators
- Agitator shaft in both boxes
- Rear loading platform
- Electronic hectaremeter
- Maintenance free gearbox
- Long life clutch
- Peg roller seeder units (both boxes)
- Weigh kit

Optional Equipment

- Rear drawbar
- Small seeds box/third box
- Double disc or hoe coulter
- Stainless steel boxes
- Row markers
- Alloy press wheels
- Seed level indicators

DIMENSIONS

	17Row	19 Row	23Row
Width (over wheels)	3240mm	3540mm	3884mm
Length	3540mm	3540mm	3540mm
Height (drawbar up)	2030mm	2030mm	2030mm
Height (drawbar down)	1730mm	1730mm	1730mm
Weight (unladen)	1660kg	1800kg	2040kg
Row spacing	150mm	150mm	150mm
Sowing width	2500mm	2850mm	3450mm
Box capacities (approx)	349L	444L	538L

In accordance with the company's policy of continuous improvement to its machines, alterations in specifications may be made without notice. The company accepts no responsibility for any discrepancies which may occur between specifications of its machines and the descriptions thereof contained in this publication.

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DEALERS NATIONWIDE:



BUILT TO WORK

QUANTUM



Track eradicators are now fitted standard to all Quantum Drills, removing the tractor wheel mark



Special arable tyre for low compaction



Plenty of spring rod clearance allowing each individual coulter to contour following, giving a much more even seed depth



A hardened steel pivoting ball end allows for better towing and oscillation



A simple to adjust pressure relief valve, so that the operator can control down pressure



Peg Seeder units with large and small seed wheels



Free wheeling hub. No chains to disconnect, for road transportation. Longer chain and clutch life



Available in both double disc or hoe coulter options



One gear box drive for both boxes allows for accurate and simple rate adjustments



Easy to adjust flap settings for both boxes



A variety of press wheels are available for your particular ground conditions and needs



The rear footboard lifts up out of the way for better access under the machine



THE DRILL OF THE FUTURE

HERE FOR TODAY'S FARMERS.



BUILT TO WORK

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