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TAEGE DIRECT SEED DRILL SPECIFICATIONS

Make & Model ES=Electric Single Box. ED= Electric Double Box. BT= Big Tyne	Sowing Width	Number Of Tynes	Tine Rank Stagger	Row Spacing	Seedbox Capacity	Overall Width	Overall Height	Working Speed Kph	Tractor Required	Weight Approx	Additional information
121 or 150 = Row Spacing								Depending			
TAEGE HEAVY DUTY DRILLS TOW BEHIND								On			
								Conditions			
TAEGE 430ESBT150 or TAEGE 430EDBT150	4350	29	590	150mm / 6"	614	4300/14'1"	2000	2 - 18 Kmh	100hp	1.75-1.95	COMPUTERISED ELECTRIC DRIVE SYSTEM
TAEGE 400ESBT150 or TAEGE 400EDBT150	4050	27	590	150mm / 6"	614	4030 / 13'	2000	2 - 18 Kmh	95hp	1.73-1.93	COMPUTERISED ELECTRIC DRIVE SYSTEM
TAEGE 360ESBT150 or TAEGE 360EDBT150	3750	25	590	150mm / 6"	614	3700 / 12'2"	2000	2 - 18 Kmh	90hp	1.70-1.90	COMPUTERISED ELECTRIC DRIVE SYSTEM
TAEGE 360ESBT121 or TAEGE 360EDBT121	3510	29	590	121mm / 4.75"	614	3700 / 12'2"	2000	2 - 18 Kmh	100hp	1.73-1.93	COMPUTERISED ELECTRIC DRIVE SYSTEM
TAEGE 340ESBT150 or TAEGE 340EDBT150	3450	23	590	150mm / 6"	493	3433 /11'3"	2000	2 - 18 Kmh	85hp	1.55-1.75	COMPUTERISED ELECTRIC DRIVE SYSTEM
TAEGE 300ESBT150 or TAEGE 300EDBT150	3150	21	590	150mm / 6"	493	3100 / 10'2"	2000	2 - 18 Kmh	85hp	1.50-1.70	COMPUTERISED ELECTRIC DRIVE SYSTEM
TAEGE 300ESBT121 or TAEGE 300EDBT121	2783	23	590	121mm / 4.75"	493	3100 / 10'2"	2000	2 - 18 Kmh	85hp	1.52-1.73	COMPUTERISED ELECTRIC DRIVE SYSTEM
300UNIH124 (3 pt LINKAGE)	2852	23	400	124mm / 4.75"	493	3320	1550	2 - 18 Kmh	75hp		COMPUTERISED ELECTRIC DRIVE SYSTEM
300ESBT150M(LINKAGE)	3150	21	400	150mm / 6"		3385/11'	1200	2 - 18 Kmh	70hp		COMPUTERISED ELECTRIC DRIVE SYSTEM
300UNIH152 (3 pt LINKAGE)	2890	19	400	152mm / 6"	493	3320	1550	2 - 18 Kmh	65hp		COMPUTERISED ELECTRIC DRIVE SYSTEM
300 UNI DISC (3 pt LINKAGE)	2890	19	400	152mm / 6"	493	3320	1550	2 - 18 Kmh	50hp		COMPUTERISED ELECTRIC DRIVE SYSTEM
VINEYARD 3 pt LINKAGE											
100 / 7 ES / ED (single or double box)	850	7	600	121mm / 4.75"	100	1000	1500	2 - 18 Kmh	15hp		VARIABLE SPEED ELECTRIC. COMPUTER EXTRA
120 / 9 ES/ ED (single or double box)	1090	9	600	121mm / 4.75"	135	1200	1500	2 - 18 Kmh	20hp		VARIABLE SPEED ELECTRIC. COMPUTER EXTRA
140 / 11 ES / ED (single or double box)	1330	11	600	121mm / 4.75"	135	1400	1500	2 - 18 Kmh	35hp		VARIABLE SPEED ELECTRIC. COMPUTER EXTRA
160 / 13 ES / ED (single or double box)	1575	13	600	121mm / 4.75"	170	1600	1500	2 - 18 Kmh	40hp		VARIABLE SPEED ELECTRIC. COMPUTER EXTRA
180 / 15 ES / ED (single or double box)	1815	15	600	121mm / 4.75"	170	1800	1500	2 - 18 Kmh	45hp		VARIABLE SPEED ELECTRIC. COMPUTER EXTRA
200 / 17 ES / ED (single or double box)	2060	17	600	121mm / 4.75"	210	2000	1500	2 - 18 Kmh	50hp		VARIABLE SPEED ELECTRIC. COMPUTER EXTRA
230 / 19 ES / ED (single or double box)	2300	19	600	121mm / 4.75"	210	2300	1500	2 - 18 Kmh	60hp		VARIABLE SPEED ELECTRIC. COMPUTER EXTRA
BORDER DYKE DRILL	1500	9	400	151mm / 6"	135	1500	1200	2 - 18 Kmh	20hp		VARIABLE SPEED ELECTRIC. COMPUTER EXTRA
PLOT DRILLS	850 - 1815	7 to 15	600	121mm / 4.75"	25	1000 - 1800	1500	2 - 18 Kmh	15hp - 45hp		
TURF DRILLS (DISC) Specs on Application											

TAEGE TYRE ROLLER SPECIFICATIONS

	Minimum Coverage	Maximum Coverage	Beam Length	Weight Empty	Weight Beam Full					
240TR4 (4 Boggie Sets)	2500	2800	2200 - 2400							
300TR4 (4 Boggie Sets)	2500	2800	2200 - 2400							First Australian Shipment Only
300TR5 (5 Boggie Sets)	3100	3500	2665 - 3200							
340TR5 (5 Boggie Sets)	3100	3500	2665 - 3100							
360TR6 (6 Boggie Sets)	3700	4200	3400 - 3900							
360TR6FH (6 Boggie Sets)	3700	4200	3400 - 3900							
400TR7 (7 Boggie Sets)	4300	4900	4000 - 4600							
500TR8FH (8 Boggie Sets)	4900	5600	4600 - 5300							
600TR10FH (10 Boggie Sets)	6100	7000	5800 - 6700							

TAEGE TYNE HARROWS SPECIFICATIONS

	Bar Length	Number Of Tynes	Tyne Spacing	Tyne Sets Per Bar	Weight						Configuration
TTH 1.0m											1 Bar, 1 Mount
TTH 1.2m											1 Bar, 1 Mount
TTH 1.4m											1 Bar, 1 Mount
TTH 1.5m											1 Bar, 1 Mount
TTH 1.6m											1 Bar, 1 Mount
TTH 1.8m											1 Bar, 1 Mount
TTH 2.0m											
TTH 2.4m											
TTH 2.5m											
TTH 2.6m											
TTH 2.8m											
TTH 3.0m	1300	24	250	6							2 Bars, 2 Mounts
TTH 3.4m											2 Bars, 2 Mounts
TTH 3.6m	1530	32	212	8							2 Bars, 2 Mounts
TTH 4.0m	1804	32	252	8							2 Bars, 2 Mounts
TTH 4.4m											
TTH 5.0m											
TTH 6.0m											