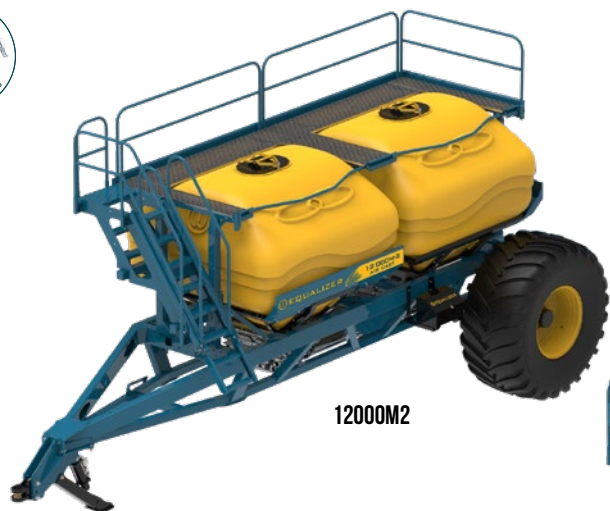




TOW-BEHIND
TOW-BETWEEN **AIR CARTS**





12000M2



16000M3



22000M3

RANGE	12000M2	12000M3	16000M3	20000M4	20000M4	22000M3	OPTIONAL EQUIPMENT
NUMBER OF BINS	2	3	3	4	4	3	<ul style="list-style-type: none"> • 4 OVERVIEW CAMERAS AND A 7" QUAD MONITOR • LED LIGHTS PACKAGE • CAMSO TRACKS • 2ND FAN FOR DOUBLE SHOOT DISTRIBUTION • STANDARD OR DELUXE HYDRAULIC SIDE-MOUNTED AUGER • 3-POINT LINKAGE • DIGI-STAR SCALES PER BIN • GREENSTAR, TOPCON AND OTHER MAJOR CONTROL SYSTEMS
BIN CAPACITY (LITRES)	12000	12000	16000	16000	20000	22000	
BIN CONFIGURATION (LITRES)	6000 6000	4000 4000 4000	6000 4000 6000	4000 4000 4000 4000	6000 4000 4000 6000	8000 6000 8000	
MAIN WHEEL TRACK WIDTH (M)	3	3	3	3	3	3	
FRAME STYLE	TOW-BETWEEN						
HITCH STYLE	DRAWBAR WITH HARDENED INSERT FOR CAT3 (1.5") OR CAT4 (2") OR CAT5 (2.75") PIN						
TRANSPORT WIDTH (M)	3.85 MAIN WHEEL OPTION DEPENDENT					4.15	
TRANSPORT HEIGHT (M)	4.2	4.2	4.2	4.2	4.2	4.2	

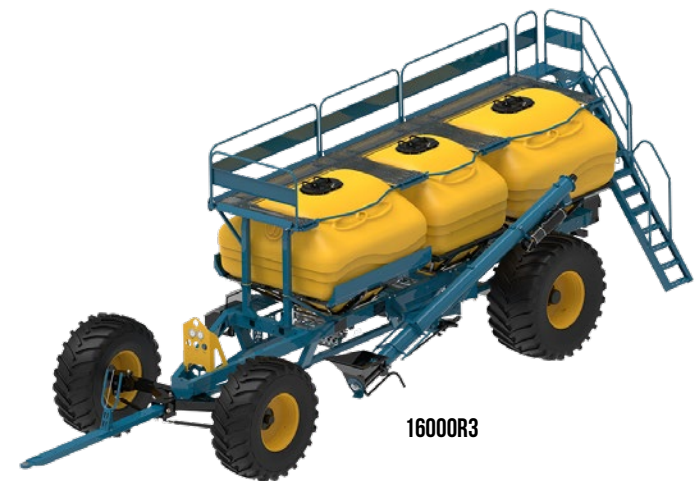
TOW-BEHIND AIR CARTS



6000R1E



8000R2E



16000R3



22000R3



28000R4

RANGE	8000R2	12000R2	12000R3	16000R3	20000R4	28000R4	OPTIONAL EQUIPMENT
NUMBER OF BINS	2	2	3	3	4	4	<ul style="list-style-type: none"> • 4 OVERVIEW CAMERAS AND A 7" QUAD MONITOR • LED LIGHTS PACKAGE • CAMSO TRACKS • 2ND FAN FOR DOUBLE SHOOT DISTRIBUTION • STANDARD OR DELUXE HYDRAULIC SIDE-MOUNTED AUGER • DIGI-STAR SCALES PER BIN • GREENSTAR, TOPCON AND OTHER MAJOR CONTROL SYSTEMS
BIN CAPACITY (LITRES)	8000	12000	12000	16000	20000	28000	
BIN CONFIGURATION (LITRES)	4000 4000	6000 6000	4000 4000 4000	6000 4000 6000	6000 4000 4000 6000	8000/6000/6000/8000	
MAIN WHEEL TRACK WIDTH (M)	3	3	3	3	3	3	
FRAME STYLE	TOW-BEHIND						
HITCH STYLE	DRAWBAR WITH HARDENED INSERT FOR CAT3 (1.5") OR CAT4 (2") OR CAT5 (2.75") PIN						
TRANSPORT WIDTH (M)	3.85 MAIN WHEEL OPTION DEPENDENT						
TRANSPORT HEIGHT (M)	4.2	4.2	4.2	4.2	4.2	4.2	



STANDARD FEATURE | LIDS & PLATFORM:

- LIDS ARE ROBUST TO MAINTAIN A GOOD SEAL
- LID OPENING COMES WITH A MESH SCREEN AND AN INTERNAL ACCESS OR ESCAPE LADDER
- RAILINGS CAN BE REMOVED TO REDUCE THE MACHINE HEIGHT FOR STORAGE
- LARGE DROP-DOWN STAIRCASE-LIKE LADDER WITH WIDE STEPS AND HANDRAILS
- GAS CYLINDER ASSISTANCE ENSURES EASE OF OPERATION
- VERY STURDY PLATFORM

STANDARD FEATURE:
6000 LITRE OR 4000 LITRE BINS, DEPENDING ON BIN CONFIGURATION

STANDARD FEATURE:
DOUBLE ACTING HYDRAULIC PARKING JACK

OPTIONAL:
2ND FAN FOR DOUBLE SHOOT DISTRIBUTION

OPTIONAL:

- STANDARD HYDRAULIC SIDE-MOUNTED AUGER WITH FILLING SHOOT
- DELUXE HYDRAULIC SIDE-MOUNTED AUGER WITH REMOTE AND HYDRAULIC TILT FUNCTION

OPTIONAL:

- DIGI-STAR SCALES PER BIN
- WORKS WITH ISOBUS VT
- SIMPLE TO USE
- EASY CALIBRATION AND ADJUSTMENT
- REMOTE DISPLAY ON MACHINE
- INDEPENDENT SCALES PER TANK



OPTIONAL :
HEAVY DUTY 3-POINT HITCH LINKAGE
AVAILABLE ON 12000M2



HYDRAULIC DRIVE COMPATIBLE WITH GREENSTAR, TOPCON AND OTHER MAJOR CONTROL SYSTEMS



STANDARD FEATURE | INTERNAL AUGER:

- BUBBLE AUGER INSIDE EACH TANK TO PUSH PRODUCT INTO EVERY CORNER AND FILL THE TANK TO CAPACITY
- SMALL STAINLESS STEEL LID THAT IS EASY TO SEAL AND OPERATE
- FILLING HEIGHT OF ONLY 1.8M ALLOWS ENTIRE OPERATION WHILE STANDING ON THE GROUND
- MANHOLE LID AND LADDER TO GET INTO THE TANK FROM UNDERNEATH FOR CLEANING

STANDARD FEATURE:
6000 LITRE OR 4000 LITRE BINS, DEPENDING ON BIN CONFIGURATION

STANDARD FEATURE:
DOUBLE ACTING HYDRAULIC PARKING JACK

OPTIONAL:
2ND FAN FOR DOUBLE SHOOT DISTRIBUTION

OPTIONAL:

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- REMOTE DISPLAY ON MACHINE
- INDEPENDENT SCALES PER TANK

DIGI★STAR
TOPCON POSITIONING GROUP



OPTIONAL :
HEAVY DUTY 3-POINT HITCH LINKAGE
AVAILABLE ON 12000M2



HYDRAULIC DRIVE COMPATIBLE WITH GREENSTAR, TOPCON AND OTHER MAJOR CONTROL SYSTEMS



OPTIONAL UPGRADES:

CAMSO TRACKS:

- MAXIMIZES THE PERFORMANCE POTENTIAL OF THE LARGE CAPACITY CARTS
- INCREASES MOBILITY AND FIELD ACCESS ESPECIALLY IN WET AND SOFTER CONDITIONS
- REDUCES GROUND PRESSURE FROM 30-80% VERSUS TIRES
- BUILT IN SUSPENSION WITH MULTI DIRECTIONAL BOGIES
- AVAILABLE TRACK WIDTH OPTIONS 18", 25", 30", 36"
- ACTIVE MECHANICAL SPRING TRACK TENSIONER
- LOW MAINTENANCE



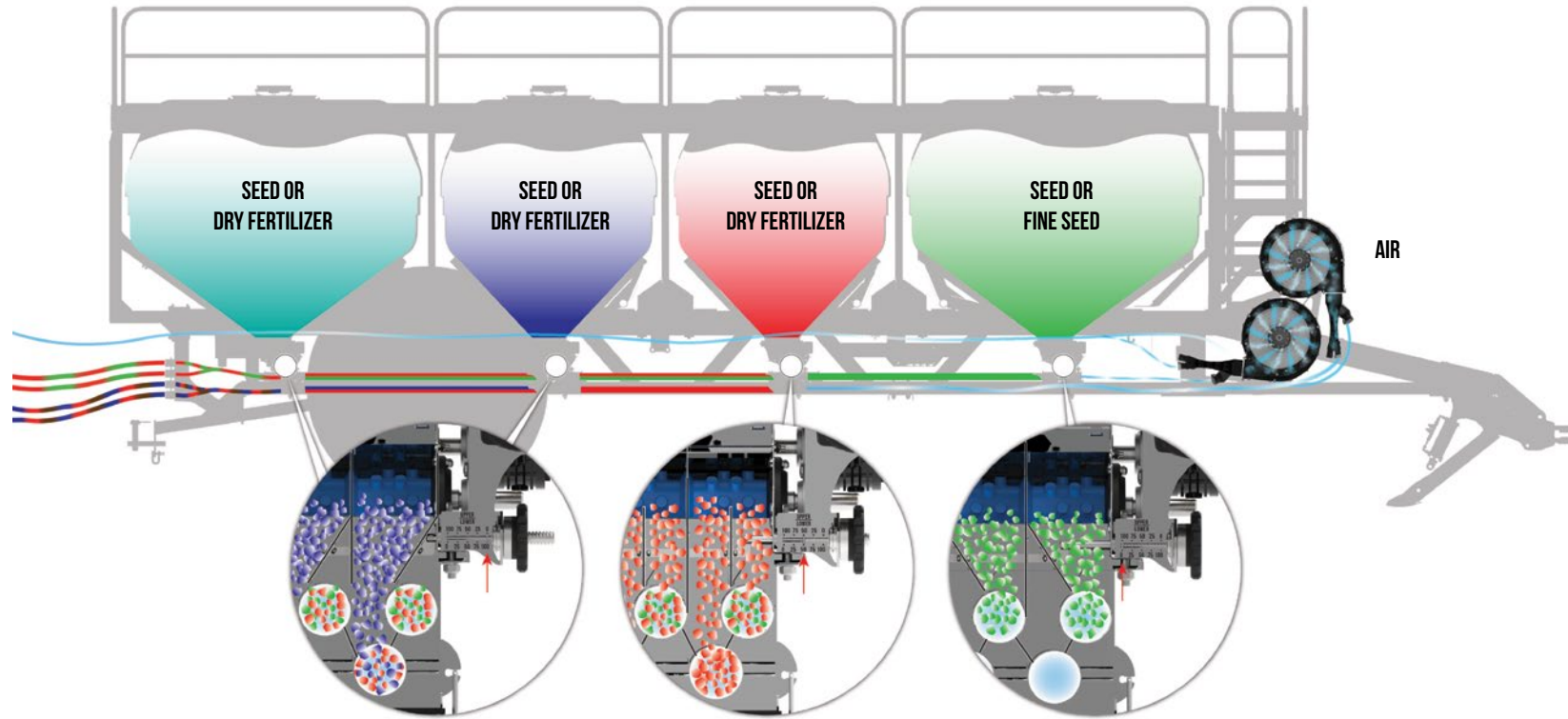
TOPCON X35 WITH XTEND FEATURE:

- ABILITY TO FILL TANKS TO A SPECIFIC WEIGHT TO FINISH THE FIELD WHEN COMBINED WITH WEIGHING AND AUTO FILLING AUGER SYSTEM
- CONTINUOUSLY RATE MONITORING AND CALIBRATION CORRECTIONS ON THE FLY WHEN COMBINED WITH WEIGHING SYSTEM
- XTEND ALLOWS CONNECTING TO SMARTPHONES OR TABLETS TO CONTROL CERTAIN FUNCTIONS AND REMOTE SUPPORT
- MULTIPLE MINI-VIEWS WITH DRAG-AND-DROP POSITIONING
- LARGE 12.1" COLOR TOUCH-SCREEN
- SWATH AND COVERAGE MAPS
- TOPCON HORIZON SOFTWARE EMBEDDED





SEED & FERTILIZER DISTRIBUTION:



STANDARD METERBOX:

- STAINLESS STEEL
- ACCURATE, VERSATILE AND SIMPLE
- ONE METERING ROLLER FOR ALL SEED TYPES AND SIZES
- SELF-CLEANING POLY METER ROLLER
- HYDRAULIC VARIABLE DRIVE
- EFFORTLESS CALIBRATION WITH FAST LOW AND HIGH RANGE GEAR SETTINGS



OPTIONAL DUAL SHOOT METERBOX:

- MIX ANY BIN'S CONTENTS INTO ANY OF THE PRIMARY DISTRIBUTION LINES
- SINGLE ELEMENT FERTILIZERS CAN BE MIXED INTO DISTRIBUTION SYSTEM
- MIX FERTILIZER INTO THE SEED LINES AS A PERCENTAGE OF TOTAL KILOGRAMS DISTRIBUTED THROUGH THAT PRIMARY LINE



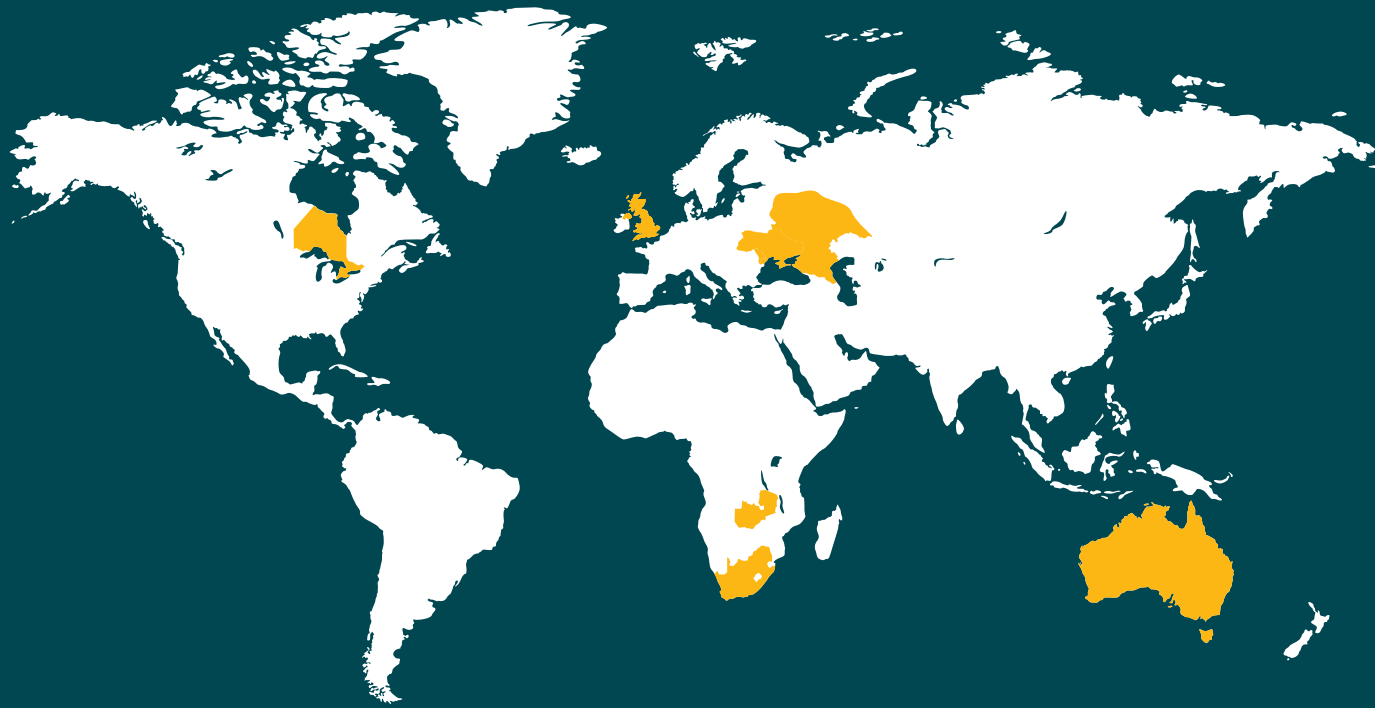
LIQUID DISTRIBUTION OPTIONS AVAILABLE (LIQUID FILLING POINT ACCESSIBLE FROM GROUND LEVEL):

- WHEN EQUIPPED WITH LIQUID TANKS: BANJO TANK FITTINGS, MANIFOLDS AND VALVES ARE STANDARD



- WHEN EQUIPPED WITH VARIABLE LIQUID SYSTEM: TEEJET FLOWMETER, ELECTRIC VALVES, MANIFOLDS AND ADJUSTMENT VALVES ARE STANDARD





WE ARE A LEADER IN THE
**DESIGN, MANUFACTURE &
GLOBAL DISTRIBUTION**
OF AGRICULTURAL IMPLEMENTS.



+27 21 981 2161 INFO@EQUALIZER.CO.ZA

WWW.EQUALIZER.CO.ZA

