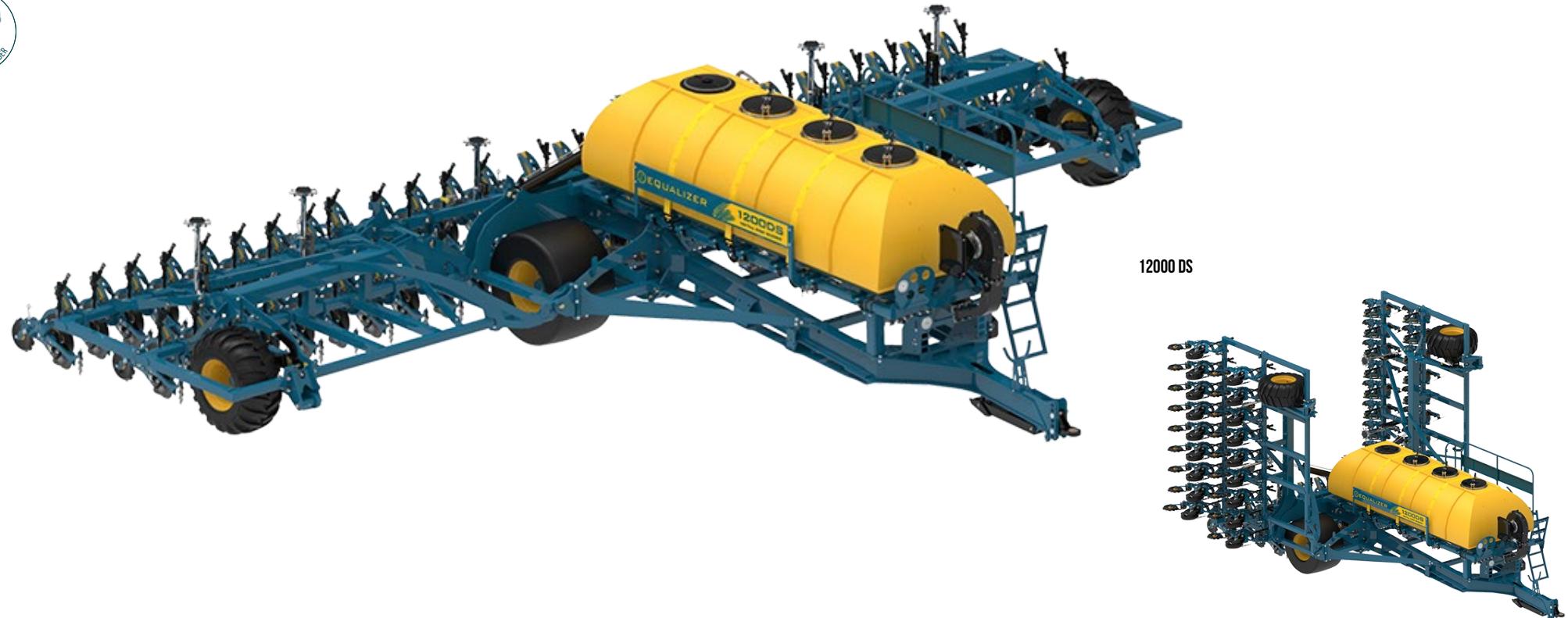




DISC SEEDER



# DISC SEDDER RANGE



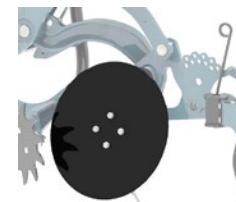
RANGE	7500 DS	9000 DS	9000 DS	12000 DS	12000 DS	
NUMBER OF ROWS	32	24	40	32	52	
ROW SPACING (MM)	228	381	228	381	228	
MAIN WHEEL TRACK WIDTH (M)	3	3	3	3	3	
TRACTOR POWER REQUIRED (KW)	93	72	120	96	156	
FRAME STYLE	3 SECTION VERTICAL FOLDING FRAME					
HITCH STYLE	DRAWBAR FOR CAT3 (1.5"), CAT4(2") OR CAT5(2.75") PIN					
WORKING WIDTH (M)	7.3	9.2	9.2	12.2	11.9	
TRANSPORT WIDTH (M)	5.1	5.1	5.1	5.7	5.7	
TRANSPORT HEIGHT (M)	4.2	5	5	5.7	5.7	
FERTILIZER HOPPER TOTAL VOLUME (L)	3 BINS TOTAL = 4850 (1550   1650   1650)		3 BINS TOTAL = 5550 (2250   1650   1650)			
WATER BALIST VOLUME (L)	4TH BIN = 1150 (USED AS COUNTER WEIGHT - NOT AVAILABLE FOR PRODUCT)		4TH BIN = 2250 (USED AS COUNTER WEIGHT - NOT AVAILABLE FOR PRODUCT)			
UNIQUE FRAME FEATURES	NARROW FOLDING FRAME FOR EASY TRANSPORT.					

# DISC SEEDER UNIT



**5** STANDARD FEATURE:  
HEAVY DUTY GAUGE WHEEL

STANDARD FEATURE:  
457MM OPENING DISC  
5MM THICK FOR A PROLONGED WEAR LIFE



**1** STANDARD FEATURE:  
SEED BRAKE. EXHAUSTS EXCESS AIR TO ALLOW FOR OPTIMUM AIR- AND  
SEED FLOW FOR CONSISTENT PLACEMENT. OPTIMUM AIR FLOW PREVENTS  
BLOCKAGES OR SEEDS FROM BEING BLOWN OUT OF THE THURROW.



**2** STANDARD FEATURE:  
HYDRAULIC DOWNFORCE CYLINDERS FOR SUPERIOR CUTTING ABILITY AND  
PENETRATION



STANDARD FEATURE:  
QUICK SEED TUBE ADJUSTMENT FOR LONGER DISC UTILIZATION



**3** OPTIONAL:  
SINGLE ROW CLEANER



**4** INDEPENDENT PRESS WHEEL DOWNFORCE ADJUSTMENT WITH  
SLIGHT LATERAL MOVEMENT.

TWO PRESS WHEEL OPTIONS:

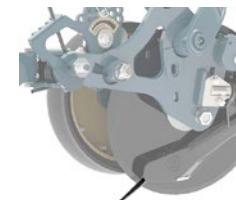
- A** NOTCHED STEEL WHEEL  
FOR ALL CONDITIONS EXCEPT VERY SOFT SANDY SOILS
- B** 70MM WIDE SEMI-PNEUMATIC WHEEL  
FOR SOFT SANDY CONDITIONS



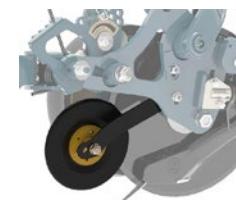
# DISC SEEDER UNIT



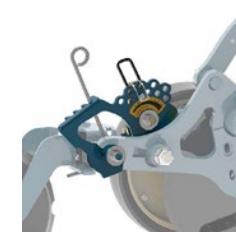
⑥ STANDARD FEATURE:  
SEED TAB TO PREVENT SEED BOUNCE



OPTIONAL:  
SEED FIRMING WHEEL FOR CONSTANT SEED AND FERTILIZER DEPTH



⑦ STANDARD FEATURE:  
DEPTH ADJUSTMENT. SIMPLE DEPTH ADJUSTMENT WITH FINE INCREMENTS.

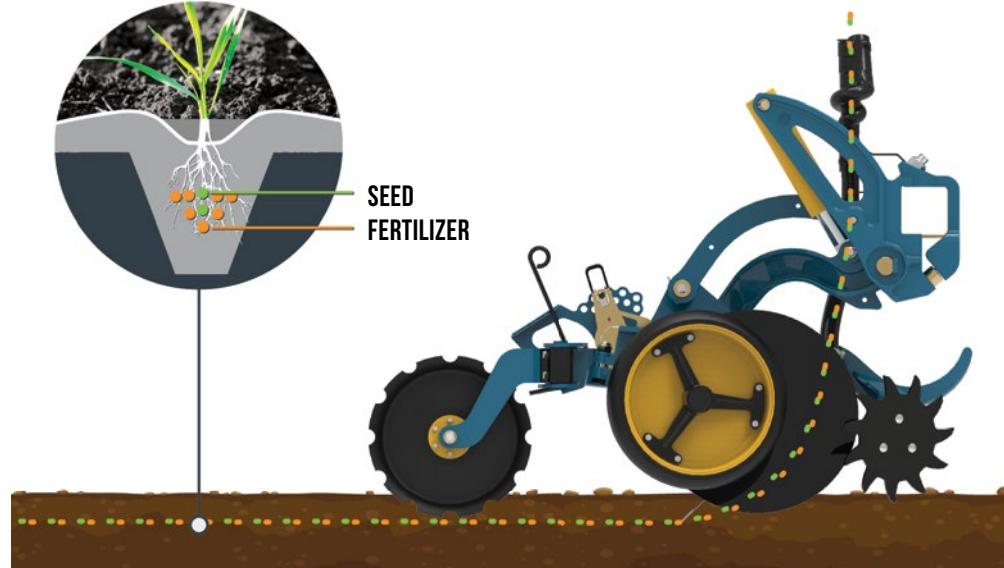


MY INNER  
**STRENX®**

**SKF®**

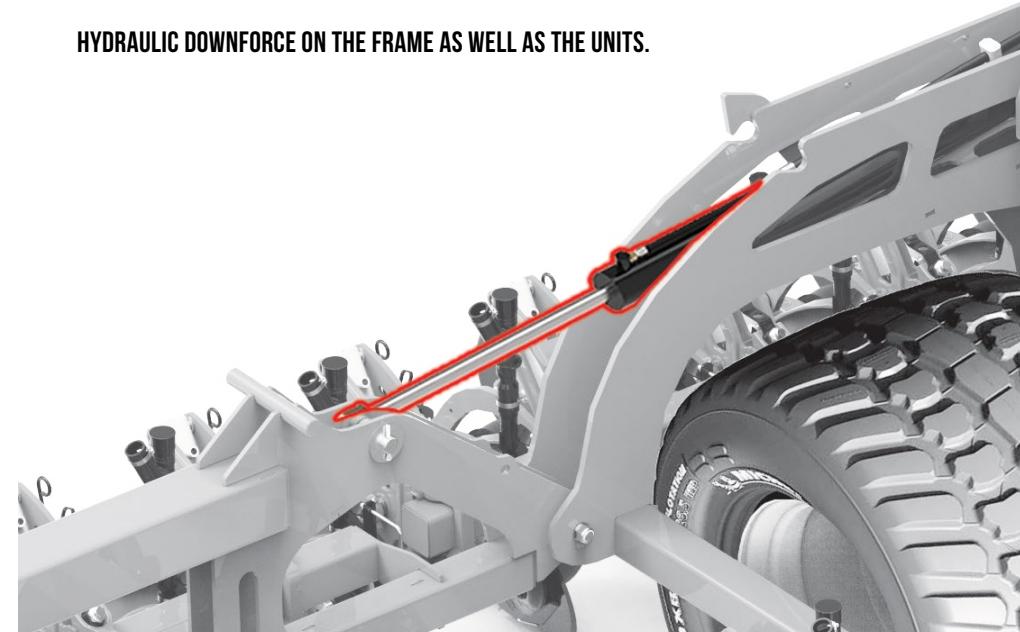
**VESCONITE**  
BEARINGS

SEED AND FERTILIZER PLACEMENT:



HYDRAULIC DOWNFORCE:

HYDRAULIC DOWNFORCE ON THE FRAME AS WELL AS THE UNITS.





## METERING UNITS & METERING ROLLER:

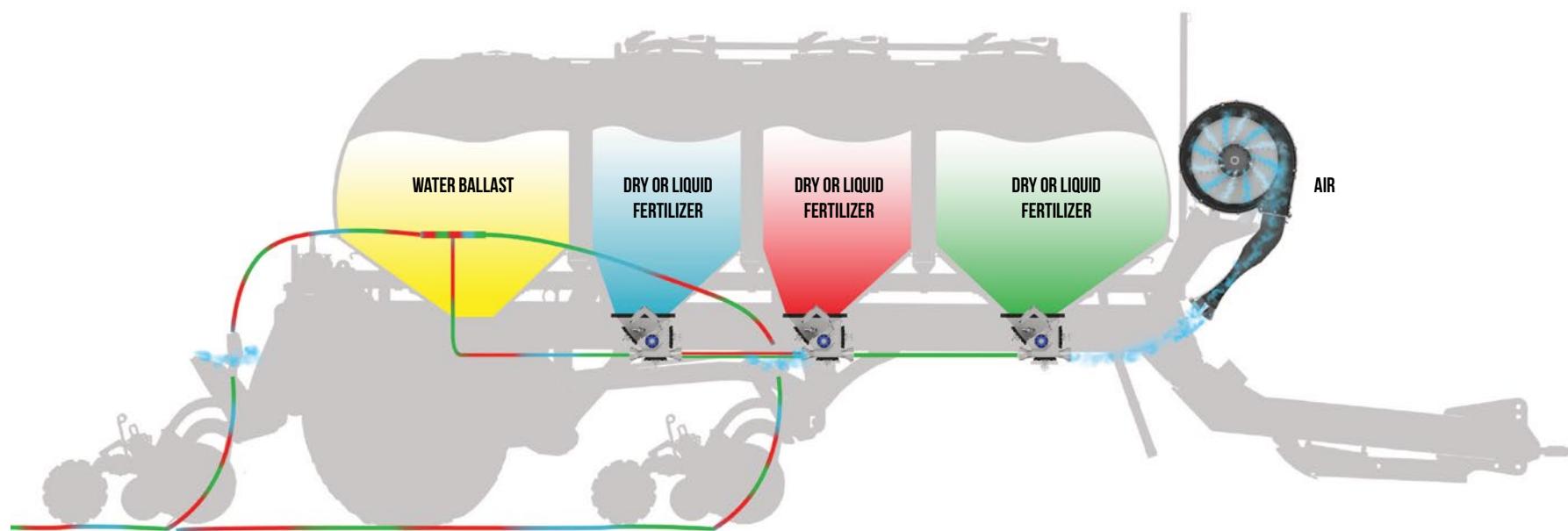
STAINLESS STEEL METERING UNITS WITH INDIVIDUAL LINE METERING. THIS MEANS EACH DIVIDER HEAD HAS ITS OWN INDIVIDUAL METER ROLLER AND THERE IS ONLY ONE DIVIDER HEAD BETWEEN THE ROW UNIT AND THE METERING ROLLER WHICH ENSURES MAXIMUM ACCURACY WITH AN AIR SEEDER AS ELIMINATES THE POSSIBILITY OF VARIATION BETWEEN SECTIONS.

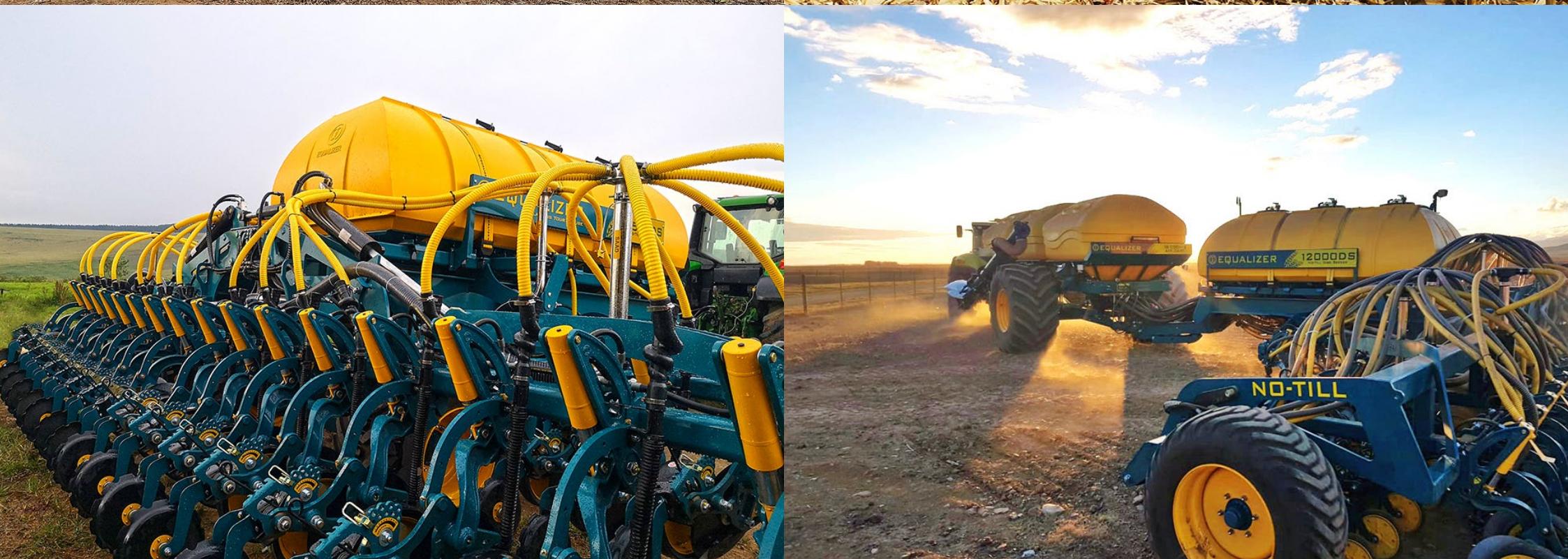
PINTLE COG METERING ROLLER WITH A ROLLER CLEANING BRUSH SYSTEM. THE ROLLER HAS NO HORIZONTAL SURFACES THEREFORE THERE IS NO CHANCE OF BUILDING UP WITH FERTILIZER POWDER.



## FRAME MOUNTED HOPPERS:

- DIFFERENT SEED AND OR FERTILIZER BIN CONFIGURATION OPTIONS.
- THE POLYETHYLENE TANKS ARE SUITABLE FOR LIQUID AS WELL AS GRANULAR FERTILIZER.





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