

SULKY



> 04/2011 - GB



DRC

DRC "twin disc" : full of efficiency



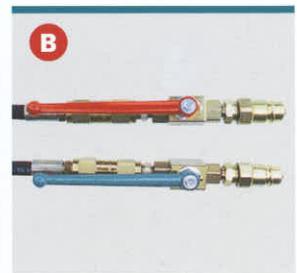
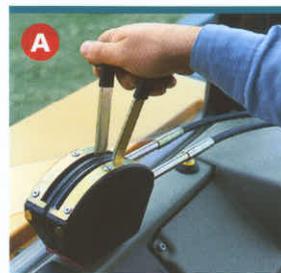
An even flow with all products



High-resistance
GS700 cast-iron
agitator and,
on the left,
the rate shutter
with progressive
opening.

- Wide hopper adapted to all types of filling, especially big-bags ;
- Steep hopper sides designed for even fertiliser granule flow ;
- 100% stainless steel hopper bases : you can spread almost to the last kilogram (no welds to obstruct fertiliser flow).

- The rotating agitator, thanks to its rounded edges, provides even rates without harming granules.
- Progressively opened shutters located on an inclined surface : even more precision since there is less influence of the weight left in the hopper on the rate.



- In-cab rate shutter controls (right/left, together or separately), with a choice of :
 - Stainless steel cable controls **A** with Teflon® coating.
 - Hydraulic controls **B** thanks to 2 "Single Acting"⁽¹⁾ spool connexions.
- Standard features include a PTO shaft and 3-year warranty gearboxes.

⁽¹⁾ If the tractor only has one "single acting" spool valve, then a T-junction is available from Sulky.

DRC, always easy to set !



Precise rate adjustment on stainless steel graduated quadrants

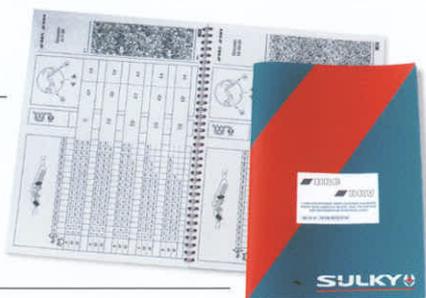
- Very accessible rate setting, away from fertiliser projections, and safely behind the machine
- Easy to read, large graduated quadrants



100% stainless steel discs with special spreading vanes.

- Width setting in a few seconds : from 9 to 18 metres⁽²⁾
- Each disc has two spreading vanes, one of which is notched : you obtain multi-overlapping of the fertiliser layers, and therefore even spread patterns.
- To adjust the spreadwidth, simply move the vanes as indicated in the setting charts ; this is done safely and without any tools.
- Each disc spins at just 720 rpm, even at the largest spreadwidth, preserving granule quality.

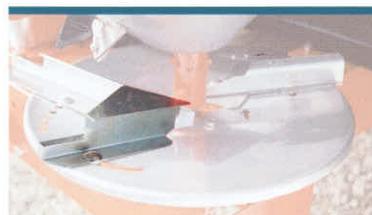
Complete setting charts : fertilisers, powders, small seeds, slug pellets...



- Machine calibration : the discs can easily be removed ; the rate calibration bucket can be used to test the spreader but also completely empty the machine if necessary.



The rate calibration kit : a recommended option by SULKY when looking at controlled fertilising techniques.



Impeccable borders

Optional, the ECOBORD stainless steel vane allows you to spread your borders without brutally

deviating the fertiliser granules and without leaving the tramlines of your field ; its special shape severely cuts down on wastage especially where **environmental restrictions** apply : nearness of water courses, residential areas, roads, etc... The ECOBORD vane (Sulky patent) is fitted on the right-hand side and without tools required.

DRV, the compact alternative



- Ultra compact : "1.40 m wide hopper" (1.50 m overall)
- The DRV is fully adapted to tight inter-row applications, vineyard or orchard tractors, even grounds care tractors.
- Thanks to its steep hopper sides, and fitted with the special powder agitator, the DRV is able to spread powders.

Type	DRV	
Hopper capacity*	850 l	1 250 l
Working width	From 9 up to 18 metres**	
Max. payload	1 600 kg	
Overall width	1,50 m	
Loading width	1,32 m	
Min. height (m)	1,10 m	1,28 m
Approx. weight (kg)	199	215

* Water level capacity

** 18 m if the physical characteristics of the fertiliser allow

Spread rate /ha : from 2 kg to 1 100 kg – Spreading speed : from 6 to 12 km/h

Characteristics and options

DRC "twin disc"

Equipment (● Standard - ■ To be specified - ○ Optional)

Type	DRC
Cat. I and II cantilever hitch	●
540 rpm PTO shaft	●
3-year warranty gearboxes	●
Retractable parking stands	●
Shockproof, synthetic anti-projection guard	●
Stainless steel garde tube	●
Box frame	●
Vertical setting and top dressing indicator	●
Stainless steel 1/2 width deflector plate	●
Cast-iron rotating agitator	●
Cable shutter control	■
Hydraulic shutter control (2 SA spool-valves)	■
Double opening anti-clod sieve	●
T-junction for hydraulic controls (1 SA spool valve)	○
Trailer hitch	○
Hopper extension	○
Hopper cover	○
Road light kit	○
Rate calibration kit	○
2-row incorporator	○
2-row surface locator	○
Width reducer with stainless steel skirts and cable control	○
ECOBORD vane (borders)	○

Type	DRC			
Hopper capacity ⁽¹⁾	850 l	1 050 l	1 250 l	1 450 l
Working width	From 9 up to 18 metres ⁽²⁾			
Max. payload	1 600 kg			
Overall width	1,90 m			
Loading width	1,82 m			
Min. height (m)	0,93	1,02	1,11	1,20
Approx. weight (kg)	200	213	220	227

DRC "twin disc"

- 1 600 kg payload
- From 850 up to 1 450 litres capacity
- Adjustable working width from 9 to 18 metres
- Also available in a compact version : the DRV with 1.50 m overall width.



A top of the range paint finish

including a automatic dip into a bath of hydrosoluble primer and three finishing layers, for increased working life and an improved trade-in value.

www.sulky-burel.com



**The seed drill and fertiliser
spreader specialists**

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