

The COSMO PL Series Fertiliser Spreaders offer a simple, effective and economical solution for spreading piled, granular or powdered fertiliser and seed accurately from 6 to 14m. Our PVC hopper is UV stabilised for Australian conditions. Being a plastic material, it is rust-resistant and doesn't corrode when exposed to moisture or harsh environmental conditions, making it a logical choice when dealing with corrosive fertilisers. Its heavy-duty construction further minimises the risk of dents and scratches, ensuring long-term durability.

## Options



**619.012**  
Lime agitator



**620.102**  
Single-side distributor



**620.106**  
Twin-side distributor



**902.003**  
Hopper cover (PL400)

**902.037**  
Hopper cover (PL500)



**619.111**  
Hydraulic opening system



## Hopper

Conical shape minimises fertiliser wastage while the smooth internal finish ensures even distribution to the exits.

## Twin exits

Lateral (side) exits provides versatile spreading options, allowing the operator to achieve left, right, or full coverage.

## Stainless steel disc

Six adjustable stainless steel vanes offer the operator additional spreading pattern adjustment, while the direct drop of material onto the spinner disc ensures uniform and precise distribution.

## Drive system

Series 2 PTO shaft driving a single-speed, pressed metal, grease packed, gearbox.

## 3-Point linkage

Category 1, bolt-on lower hitch pins that can be reversed to suit tractors with a narrow linkage connection point.



Code	CPL400	CPL500
Size reference	400ltr PVC Hopper	500ltr PVC Hopper
Capacity (lt/kg)	350 / 349	450 / 449
Spreading width (m)	6 - 14	
Dimensions		
Width (mm)	1080	1110
Depth (mm)	1080	1110
Height (mm)	1120	1170
Tractor range (hp)	30+   25+ @ PTO	35+   29+ @ PTO
Weight (kg)	60	63