



MAQUINARIA AGRÍCOLA SEGUÉS S.L.

Avda. Santuari s/n
25215 SANT RAMON
(Lleida)
Tel.: +34 973 524 336
Fax: +34 973 524 381

www.seguessl.com
segues@seguessl.com
recanvis@seguessl.com
export@seguessl.com
administracio@seguessl.com

www.seguessl.com

P-PL

SINGLE DISC MOUNTED
FERTILIZER SPREADERS



WWW.SEGUESSL.COM

Spinner disc and cone-shaped hopper spreader

MOUNTED FERTILIZER SPREADERS P-PL



SEGUÉS, specialist in fertilizer distribution

"The SEGUÉS fertilizer distributors P & PL, are a model of success, made as for the fertilizer distribution on fields with 18 m working width as for spreading in vineyards and trees orchards, areas with special requirements and where the fertilizer can be conveyed at one or both sides"

SEGUÉS P & PL spreaders strong points:

- Distribution by one single spinner
- 100% adjustable distribution system
- Simple and intuitive dose adjusting system
- Spinner mechanically driven by the PTO at 540 rpm
- Adjustable disc area where the fertilizer will fall
- Top screen to avoid blocks
- Small feeder in the product outlet to perform a correct spinner feeding
- Optional systems to spread fertilizer in vineyards and trees orchards
- Third point linkage CAT II-III

SEGUÉS P & PL SPREADER'S AVAILABLE OPTIONS



Articulated agitator



Mechanical remote control



Stainless steel spinner



Hydraulic open/close control



Salt & sand deflector



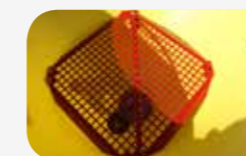
Side conveyor, one or two sides

TECHNICAL FEATURES

Model	Upload	Hopper	Width	Length	Height	Weight	Power
P-250	550 kg	200 l	1.000 mm	1.130 mm	970 mm	46 kg	30 cv
P-300	550 kg	250 l	1.080 mm	1.170 mm	1.040 mm	49 kg	30 cv
P-400	550 kg	300 l	1.140 mm	1.200 mm	1.100 mm	52 kg	30 cv
P-500	550 kg	350 l	1.190 mm	1.230 mm	1.140 mm	54 kg	30 cv
PL-300	550 kg	250 l	1.130 mm	1.180 mm	1.040mm	46 kg	30 cv
PL-400	550 kg	300 l	1.200 mm	1.220 mm	1.100 mm	48 kg	30 cv
PL-500	550 kg	350 l	1.230 mm	1.240 mm	1.140 mm	50 kg	30 cv

P model: Coated steel hopper, PL model: polyethylene hopper

STANDARD FEATURES



Top screen to avoid blockages



CAT I-II third point linkage



Hand adjusting system



540 rpm PTO driven spreader