

Technical Data

| Models | P1-1200 ZK | P2-1600 ZK | P2-1800 ZK | P2-2000 ZK T |
|--|--|---------------------|--------------|------------------------|
| Discharge | 2 Side discharge doors | | | |
| Capacity m ³ /Cu. Ft | 12/430 | 16/570 | 18/650 | 20/715 |
| Overall length m./Inch | 5.05/199" | 6.71/264" | 7.16/282" | 7.51/296" |
| Width m./Inch | 2.40/94" | 2.30/91" | 2.43/99" | 2.43/99" |
| Overall Height m./Inch | 2.92/115" | 2.77/115" | 2.83/111" | 3.04/120" |
| Width outside wheels m./Inch | 2.03/79" | 2.15/85" | 2.15/85" | 1.87/74" |
| Discharge height* m./Inch | 0.82/32" | 0.96/38" | 0.96/38" | 1.02/40" |
| Net weight kg./Lbs | 4.110/9,150 | 5.825/13,000 | 6.425/14,300 | 7.425/16,500 |
| Maximum load (techn.) kg./Lbs | 4.500/10,000 | 5.000/11,000 | 5.575/12,400 | 9.000/20,000 |
| Required hydraulic capacity kW/HP | 55/75 | 62/85 | 75/95 | 75/95 |
| Number of knives per auger | 7 | 5 | 5 | 5 |
| PTO Drive (standard 1 3/4"-20 splines) | 540 | | | |
| Distribution width strawbedder** m./Inch | 15-18/590-709" | | | |
| Tire size | 235/75 R 17.5 (130/128 M) (2 x) | 435/50 R 19.5 (2 x) | | 305/70 R 19.5 (4 x) |
| Required hydraulic capacity | 20 ltr./min., 170 bar/4.25 gallons/min. 2465 psi | | | |
| Required tractor hydraulic | 1 double acting valve | | | |

* Without slide ** Depending on circumstances

Options...

Electronic weighing system, Hydraulic restrictor blades, Hydraulic jack, Reduction gear-box, Hay ring, Programmable weighing, Chain or belt conveyor, Lighting set, Mineral chute, Rubber side-door covers



Distribution width strawbedder: 15-18 m.



Programmable weighing computer for PC or printer as an option.



Electric operation as a standard feature.

Standard features

Mechanically driven strawbedder at front, 1 or 2 augers, 2 restrictor blades, Constant velocity PTO shaft, Adjustable drawbar, 2 side doors, Hydraulic brake system, Two wide wheels (models 1200/1800), Tandem axle with 4 wheels (model 2000), Electric command

Trioliet reserves the right to make changes in design and specifications, or to add new features without obligation on implements before or after such changes are made.

