

Trans-eXpress

**Trans-eXpress
TE 1000**

**Potatoes
Beetroot
Carrots
Maize
Wood**

...



PERARD



The Trans-eXpress TE 1000 allows you to transfer everything that can't pass through an auger. The possibilities are countless: wood chips, silage, whole corn cobs, beetroot, and much more besides. For removal by lorry, the produce harvested with a trailer has to be emptied on to the ground and then reloaded with a telescopic handler. Besides the significant waste of time, this operation requires a concrete platform, with the additional risk of loading stones and other foreign matter. The advantages of this system will be attractive not only for cooperatives, but also for contractors and farmers.



Specifications	TE 1000
Hopper length	3.55 m
Overall width	2.40 m
Height (conveyor folded)	2.55 m
Discharge height	4.10 m to 5.00 m
Hopper capacity	3.30 m ³
Width of bottom conveyor	900 mm
Width of discharge conveyor	1 000 mm
Tyres	340/55 x 16
Crawbar without uncoupling	Yes
Sidewall risers	+ 3.00 m ³
Untangling screw	Option
Roadworthy approval	25 km/h

With a built-in hydraulic unit, independent motors for the conveyor, possibility of varying the speed between the two.

Time savings, improved productivity, improved competitiveness, ... the advantages of the PERARD Trans-eXpress are numerous!

- 1-metre wide discharge belt with hydraulic tension.
- Front and rear stabiliser stands.
- Hydraulic unit driven by power take-off.
- Anti-impact side guard.
- Removable anti-overflow sides.
- External control of all the hydraulic functions
- Variable-angle elevator conveyor with cross bars (4.10m to 5.00m)
- Hydraulic belt folding
- Independent regulation of the belts' rotation speeds
- Standardised lighting (farm configuration)



The limited access of lorries to harvesting or crushing areas means that the produce must be taken to the roadside. The transfer times are made significantly longer and the produce is often soiled before being removed. Thanks to the Trans-eXpress TE 1000, simple trailers ensure the transfer between the harvesting machines and the lorries, thus making it possible to work continuously without stopping the machine.



Maize, wood chips, vegetables, the multi-service transfer hopper

The Trans-eXpress TE 1000, the ideal tool for linking the harvest to the logistics

Non-stop harvesting, while cutting your transport costs

No longer any need for standby platforms or loaders, no more external contamination



The Trans-eXpress TE 1000 allows you to work better, the trailers coming out of the fields no longer go on the road. No more mud on the roads, no risk of getting bogged down, deteriorating farm tracks or causing accidents. The lorries can carry a greater volume, faster and more cheaply than farm tractors. The crushing mill, forage harvester or lifter can work non-stop.



General drive by the hydraulic unit driven by the power take-off – Power required: 80 HP minimum



PERARD

Avenue de l'Europe
Z.I. de Baleycourt
F-55100 VERDUN

Tél: +33.(0)3.29.73.73.73

Fax: +33.(0)3.29.73.73.74

www.perard.fr - contact@perard.fr

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