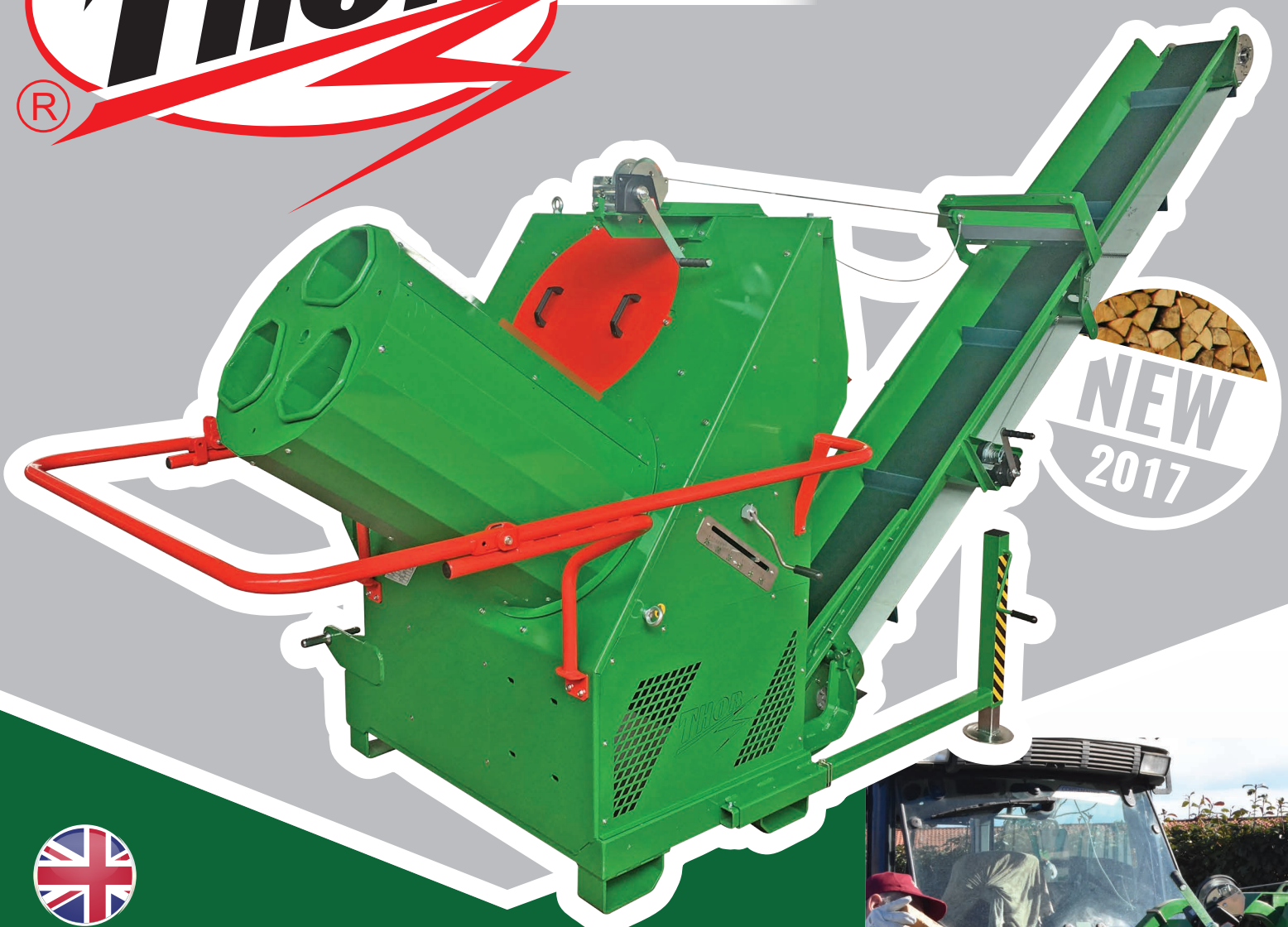




DRUM SAW



NEW
2017



REVOLVER

PATENTED LOADING SYSTEM
WITH STATIONARY DRUM.

UNIQUE IN ITS KIND WITH GREAT EASE OF LOADING
EXCLUSIVELY IN EMPTY CHANNELS.



RICCA ANDREA & C. SNC - Via Vecchia di Cuneo, 57 - 12022 Busca (CN), Italy
Tel. +39.0171.946709 - info@thor-italy.com - www.thor-italy.com

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TECHNICAL FEATURES

Automatic drum rotation at cut ending.

No risk of injury during loading.

No movement of the blade or of the drum if the channels are empty.

Total stop by lack of load.

Energy saving and less wear thanks to the total absence of empty rotations.

Great area for passage of the logs, up to 180 mm dia.

Clean cuts thanks to the secure locking of the logs with a gripper before every single cut.

Standard saw blade, highly available on the market. Its replace is easy and approachable.

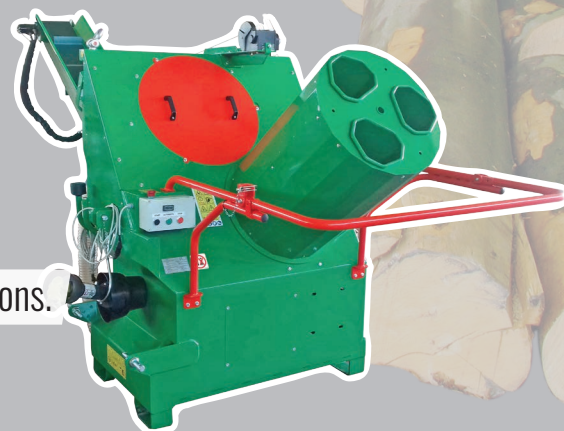
Comfortable and safe cutting length adjustment.

Hydraulic drive of the blade and electro-hydraulic controls.

Hydraulic system with 50 l. oil and filter in suction.

Available version for tractor with attached PTO pump or Kombi (EL 400 Volt engine + PTO).

€



Code 100.465

INCLUDED AS STANDARD

3-point connector 1st - 2nd cat.

Widia saw blade dia. 600 mm x hole 30 mm with 78 teeth.

Mechanical locking of the logs before cutting.



2 load channels with max. 180 mm dia.
+ 1 cut channel

Cutting length adjustment 25-30-33-40-45-50 cm.

Telescopic conveyor belt, 4 m or 5 m length at choice.

Positioning of the tape by manual winches.

Fixed rotation speed of the belt.

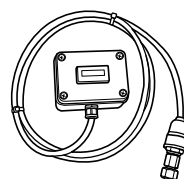
Fixed saw blade rotation speed 1600 rpm
(with PTO at 350 rpm).

OPTIONAL ACCESSORIES



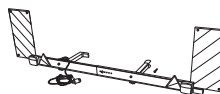
Cardan shaft

Cod. 600.059



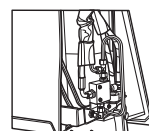
Hour-counter or
pcs.-counter

Cod. 400.113.K



Lighting bar for
road transport

Cod. 850.024.K



Speed adjuster for
conveyor belt

Art.-Nr. 853.033.K