



# TLA

**MOVEABLE FLAIL**  
(heavy line)



Made in Italy

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## heavy line



The TLA Flail is an ideal piece of equipment for the shredding of bushes near ditches, embankments, vineyards and orchards. The available boom allows a variety of uses of the equipment: internally as a common mulcher, laterally for work near the end of the field or ditches and in a vertical position for the pruning of hedges.

### STANDARD EQUIPMENT

- three-point hitch
- rear rubber protection
- front protection with galvanised strips
- stabiliser foot
- gearbox with internal freewheel
- cardan shaft
- cardan protection boot
- rotor with toothed hammers
- belt transmission
- rear height-adjustable roller with scraper
- internal counterframe
- series of internal counter-elements
- pair of side skids
- double acting piston for lateral movement with flow regulator
- levelling joint
- special powder or liquid painting (primer and enamel)



| Mod.           |  |  |  Kg |  (Hp-kw) * |  (g/min.) |  |  rotor mm |  |
|----------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <b>TLA-160</b> | 1760/1015/2000                                                                      | 1640                                                                                | 700                                                                                    | 50/60-37/44                                                                                     | 540                                                                                            | 11                                                                                    | 140                                                                                            | 4                                                                                     |
| <b>TLA-180</b> | 1960/1015/2000                                                                      | 1840                                                                                | 740                                                                                    | 60/80-44/59                                                                                     | 540                                                                                            | 12                                                                                    | 140                                                                                            | 4                                                                                     |
| <b>TLA-200</b> | 2120/1015/2000                                                                      | 2000                                                                                | 770                                                                                    | 60/80-44/59                                                                                     | 540                                                                                            | 13                                                                                    | 140                                                                                            | 4                                                                                     |

\* The horsepower shown in the table are indicative and express the power required by the flail for its operation.

### ACCESSORIES ON REQUEST

1. Gearbox outside the flail with side protection in wear-resistant sheet metal
2. Oversized hammer supports
3. Surcharge single homokinetic cardan
4. Double lower attachment on the stand
5. Rubber protection on strips

