

# Wood Chipper on tracks



## TP 160 TRACK

## RELIABLE CHIPPING

DESIGNED



MANUFACTURED



DENMARK



TP 160 TRACK is created for jobs demanding a manoeuvrable and versatile wood chipper that is accessible in all types of areas.



### Efficiently working in hilly grounds

- The low caterpillar treads are adjustable for a narrow or wide belt position and have two speeds
- Integrated hydraulic system with to horizontally set feed rollers
- Hydraulic control of the feed roller speed enables you to adjust the wood chip size from 4 to 10 mm
- With stress control system and hour counter **TP PILOT** and the automatic clutch system **TP STARTER**
- Safety bar for start/stop/reverse of feed rollers
- Turnable ejector spout



### Trust in the quality

As one of the first manufacturers of wood chippers worldwide, Linddane is offering a 3 year warranty for the complete range of TP Landscape Wood Chippers.





A TP SERVICEBOX is included when buying a TP 160 TRACK. The box contains an extra set of critical wear parts such as blades and counter steel.



# TP 160 TRACK

## Technical Data

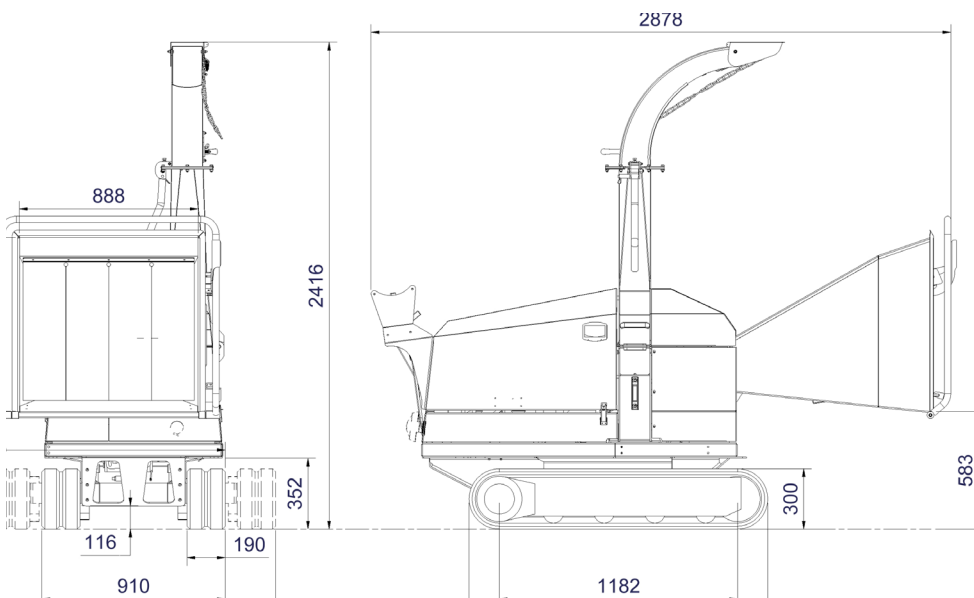
<b>Max. wood diameter</b>	160 mm
<b>Infeed opening</b>	H x W = 160 x 221 mm
<b>Chipping principle</b>	Disc chipper
<b>In feed angle</b>	Parallel to driving direction
<b>Feed rollers</b>	2 horizontal
<b>Rotor disc diameter</b>	660 mm
<b>Rotor disc weight</b>	85 kg
<b>Number of blades</b>	2
<b>Counter steel</b>	1 horizontal, 1 vertical
<b>Chip length</b>	4 - 10 mm
<b>Engine</b>	Lombardini (diesel)
<b>Engine power</b>	35 hp
<b>Capacity</b>	Up to 8 m <sup>3</sup> /hour
<b>Weight</b>	1195 kg
<b>Dimensioner H x W x L</b>	2416 x 1410 x 2878 mm



TP 160 TRACK also comes in a version with an extra narrow funnel, allowing it to pass through passages as narrow as 95 cm.



The low caterpillar treads makes TP 160 TRACK ideal for uneven ground. The low caterpillar treads are adjustable for a narrow or wide belt position and have two speeds.



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