

Greens TERRA SPIKE®

Deep aeration and removal of compaction to a depth of 30 cm.

The Greens TERRA SPIKE® is dedicated to Golf Greens but also other fine turfs. High performance and excellent working quality, a very user friendly setup, technical reliability and high durability were the main tasks in development and were successfully realised.

The SYSTEM TERRA SPIKE® offers a wide range of tools and attachments also for the Greens TERRA SPIKE®. The Greens TERRA SPIKE® can be extended to a multifunctional machine which can be used throughout the whole year.



TECHNICAL DATA	Greens TERRA SPIKE®		
Model:	G 6/135	G 6/160	
Working width in cm:	135	160	
Weight in kg (approx.):	585	675	
Working depth in cm with solid tines/hollow tines up to:	300/200	300/200	
Dimensions L / W / H in cm (approx.):	107 / 182 / 134	107 / 206 / 134	
Mounting:	rear three point cat. I		
QuickSet / QuickFit / PowerPack / VibraStop:	standard		
Minimum required tractor power (recommended):	15 kW / 20 HP	15 kW / 20 HP	
Crankshaft speed:	175 RPM	232 RPM	290 RPM
Maximum admissible tractor power:	30 kW / 40 HP	30 kW / 40 HP	30 kW / 40 HP
Minimum tractor lifting capacity with standard attachment in N:	930	1000	
Tractor PTO speed:	540 RPM		
Solid tines Ø in mm:	5, 8, 12, 20		
Hollow tines Ø in mm:	12, 16, 20, 25		
Rear roller:	standard		
Turf retainer:	optional		
Swath board:	optional		
Hydraulic rotary brush:	optional		
Additional weights:	optional		
Multi-tine holders for solid tines 5, 8 and 12 mm:	optional		
Multi-tine holders for hollow tines of 12, 16 and 20 mm:	optional		

Area coverage in continuous operation in m² per hour at a crankshaft speed of:

290 RPM; at 1,0 km/h; square hole spacing 55 mm; (approx.):	1350 m ² /h	-
290 RPM; at 2,0 km/h; square hole spacing 110 mm; (approx.):	2700 m ² /h	-
290 RPM; at 1,2 km/h; square hole spacing 65 mm; (approx.):	-	1920 m ² /h
290 RPM; at 2,4 km/h; square hole spacing 130 mm; (approx.):	-	2840 m ² /h

Descriptions and illustrations are non-binding. We reserve the right to modify the construction and design.