

7.4 FOREST THREE BLADE GRADER V3-220 grader



V3-220 grader is a three blade tractor-driven device designed for maintenance of forest roads in a proper condition including all kinds of dirt roads. Thanks to a long frame there is no effect of copying road unevenness and a proper set up of cutting angles and hardened blades level the surface of a road. Hydraulic steering enables continuous adjustment of working depth and the crossfall of a formed road. The platform is to be loaded with weights depending on the condition of a road. The grader can be optionally equipped with a hydraulically retractable roller for an initial compaction of the road surface. The grader's work can be fully performed from a tractor's cabin. The device in general is for road maintenance. A proper effect can be achieved after

just several working rides.

TECHNICAL PARAMETERS

TECHNICAL I ANAMETERS	
Parameters	Value
Length	6800 mm
Working width	2200 mm
Recommended road width after leveling	
(maintenance works)	2500-4000 mm
Weight	800 kg
Number of working blades	3 pcs
Number of toothed blades	1 pcs
Working depth adjustment	hydraulic
Device type	hitched, drawn
Support wheels	135/80 R12
Recommended tractor	min 70 HP
Attendance	1 person

2000 in Cracow

Distincted on Forest Fair FORESTEXPO

GOLD MEDAL EKO-LAS 2005 And Special distinction