

Trimax Ezeemow Series II Specification Sheet

MODEL	E2 60	E2 72
Cutting Width	59"	72"
Overall Width	68"	80 1/2"
Overall Length	23"	
Height Over Pan ①	14 1/2"	14 3/4"
Height Over Headstock ①	31 1/2"	31 3/4"
Approximate Weight	440lb	495lb
Recommended Minimum PTO Power ①	20hp	24hp
Maximum PTO power	45hp	
PTO Speed	540rpm	
Gearbox Type	Comer TL -310	
Gearbox Ratio	1:3	
Gearbox Extension Shaft	Integral with gearbox	
Gearbox Pulley Diameter	9 1/2"	
Gearbox Oil	1.4 UK pints, 1.7 US pints	
Rotor Tube Diameter	3 1/2"	4"
Number of GAMMA Flails	24	32
Rotor Pulley Diameter	6 1/8"	
Drive Belt Type	2 x B47	2 x BX47
Belt Tensioning	Moveable gearbox	
Flail Tip Speed (at 540rpm PTO speed)	8,210 ft/min	8,545 ft/min
Rotor Bearing Type	Self aligning ball bearings with tapered sleeve locking	
Transport System	Full width rear roller	
Roller Diameter	4 1/2"	
Roller Bearing Type	Self aligning ball bearings	
Cutting Height Adjustment	Infinitely adjustable roller, fine tuned with tractor top link	
Cutting Height Range	0 – 4 1/2"	
Grease Points	Rotor x 2, roller x 2	
Three-Point Linkage	Dual category linkage pins Cat I & II	
Body Construction	Welded high tensile steel, monocoquar construction	
Pan Thickness	1/8"	

① Overall Height given at 1 1/4" cutting height

