

Model: G25/G28E15/D22/D26 Rev. A3.00 - A4.03**Dimensions**

Length For Travel (Hitch to Lights): 13' 9"
 Length For Operation (with Outfeed Table): 20' 6"
 Width (Fender to Fender): 6' 4"
 Height (with Trailer): 4' 3"
 Bed Height (Ground to Bed): 31"
 Infeed Table Length: 6' 5"
 Outfeed table Length: 10'

Weight:	G25	G28	E15	D22	D26
Basic Unit:	2020 lbs.		2020 lbs	2200 lbs.	2000 lbs.

Trailer
Axle Capacity: 2500 lbs.
Tire Capacity: 1870 lbs.
Tire Size: ST205/75R

Capacity:
Max. Board Width: 24.75"
Max. Cut: 15"
Min. Cut: 3"
Max. Board Thickness: 2 3/8"
Min. Board Thickness: 1/4"
Min. Board Length: 36"

Misc Specifications
Blade Diameter: 14"
Blade Bore: 3"
Blade Kerf (8 Tooth/18 Tooth): .150/.165

Engine/Motor:	G25	G28	E15	D22	D26
Fuel/Energy:	Gas	Gas	3-Phase	Diesel	Diesel
Make:	Kohler	Kohler	Baldor	Kubota	Caterpillar
HP Rating:	25HP	28HP	15HP	22HP	26HP
RPM-Idle:	1800		N/A	1000	1900-2000
RPM-High (No load):	3600		3450	3000	3000
Noise Level (Operator; not cutting/cutting; dBA):	94/102		82/101		
Noise Level (Puller; not cutting/cutting; dBA):	90/98		78/99		
Blade Speed (No load) RPM:	3000				
Fuel Consumption (Gallon/Clock Hr.):	0.9		N/A		
Cooling:	Air	Air	N/A	Water	Water
Engine Drive Shaft O.D. (inches):	1 7/16"	1 1/8"	1 3/8"	1 7/16"	1 7/16"
Engine Drive Pulley:	3V4.75X3	3V4.75X3	3V4.75X3	3V5.6X3	3/5V49*
Main Driven Pulley:	3V6.9X3	3V6.9X3	3V6.9X3	3V6.9X3	3/5V670*
Drive Belts:	3/3VX900	3/3VX900	3/3VX900	3/3VX900	3/5VX900*
Gear Box Pulley:	3V450SH	3V450SH	3V450SH	3V450SH	3V450SH
Blade Shaft/Gear Box Pulley:	3V500SH	3V500SH	3V500SH	3V500SH	3V500SH
Charging System Output (Amp):	15		N/A	65	65
12V Battery (Cold Cranking Amps @ 32 F):	665	665	N/A	875	875
Oil Capacity w/Filter (qts.):	2.1		N/A	5.5	5.5

Rates:		
Min. Feed Speed: 55 ft./min.		*Drive pulleys/belts changed from 3/3 to 3/5 system Rev. A4.03
Max. Feed Speed: 70 ft./min.		(ED26 Only)

Electrical Requirements:	EE15 (high voltage)	EE15 (low voltage)	EE15-C (Canadian voltage)
Electrical Service:	380V-480V 3-Phase 100A	208V-240V 3-Phase	575V 3-Phase 100A
Fused Disconnect:	30A	60A	30A
Time Delay Fuse:	30A	60A	30A
Suggested Wire Size:	10AWG (50' max.)	6AWG (100' max.)	10AWG