












# Equipment Specifications

		FS050	FS150	FS200D	FS209D	SPS8	SPS8D	SPS10D	EZOFF	FS313	FS351	FS391	LNX8D	X1	X3					
Drum Rotation Power Options	Cutter Rotation ( <b>Down, Up, Rotary</b> )	Hand-Held	D	R	Walk-Behind – Lightweight	D	D	Walk-Behind/Ride-On – All-Purpose	D	D	D	U	D	Walk-Behind/Self-propelled Heavy-Duty	D	D	R	R	R	
	Electric (E), Air (A), Hydraulic (H)	EA	EA			E	E		E	E	E		E		E	H	E	H	H	
	Gasoline (G), Propane (P)					G	G		G	G	G	GP			GP		G		GP	
Cutter Drum/tool choices	Erase-it (24, 48, 72 carbide pins) 																			
	Shave/Groove-it (diamond packs) 																			
	Plane-it (carbide picks) 																			
	Strip-it (4N1 full-width carbide) 																			
	Flail-it (carbide flails) 																			
	Mill-it (carbide millers) 																			
	Scrape-it (carbide scrapers) 																			
	Finish-it (beam or stars) 																			
	Prep-it (carbide strips) 																			
	Cure-it (wire brush packs) 																			
	Recess-it (TCT / PCD shavers) 																			
Standard Specifications and Available equipment options	Removal width/pass (<= inches) <sup>(^ swivel engaged)</sup>	2	7	8	8	8	8	10	10	13	16	16	8	8	20					
	Removal depth/pass (<= inches)	1/16	1/16	1/8	1/8	1/8	1/8	1/4	1/4	3/8	3/8	3/8	1/8	1/8	1/8					
	Hourly Production rate (SF) (approx.)	100	100	400	400	500	500	700	1500	850	1000	1200	800	1000	2400					
	Height (inches)	9	11	39	39	44	44	44	48	48	48	46	40	24	40					
	Width (inches)	8	12	14	14	19	19	19	34	28	26	28	31	18	46					
	Length (inches)	19	20	42	42	38	38	38	85	47	44	48	47	27	60					
	Weight (lbs) (without drum, attachments)	12	15	125	150	225	225	250	450	450	790	525	450	480	680					
	●Variable depth adj + Engage cam lever (○)			⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	●	⊙	⊙	●					
	Cut distance to wall (in inches)	.25		.60		1.25			6	4	4	4	8	6	6					
	●Pressure controls + Weight plates (○)												⊙	●	●					
	Vacuum Port w/Containment shroud	●	●	●	●	●	●	●	●	●	●	●	●	●	●					
	Cutter shaft OD ( ● Bushed drums)	10 mm	10 mm	1/2"	1/2"	1/2"	3/4"	3/4"	3/4"	3/4"	20/25 mm	25 mm	25 mm	●	●					
	Qty wheels + Feathering caster (○)			③	③	4	④	④	④	④	3 <sup>or</sup> 4	3 <sup>or</sup> 4	3 <sup>or</sup> 4	④	④	④				
	●Optional water controls Tank (○)			●	●	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙					
	Remote power shut-off			●	●	●	●	●	●	●	●	●	●	●	●					
	Vibration Dampening Handlebar	●	●	●	●				●	●	●		●							
	Easy Drum Access (S-sideplate, L-lift unit)	S	L	S	S	L	S	S	S	S	S	S	L	L	L					
	Direct (D) or Belt-drive (B) system	D	D	B	B	B	B	B	B	B	B	B	B	B	D	B				
	Bearings Sealed(1) or Serviceable(2)	1	1	1	1	2	1	1	1	1	1	1	1	1	1	1				
	Parking Brake–Standard vs. Optional					O	O	O	O	O	O	O	O	S						
Manual, Self-Propelled, Ride-on	M	M	M	M	M	M	M	R	M	S	R	M	R	R						