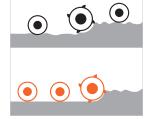
>> BEF 203 - 201 - 250 - 320





	BEF 203	BEF 201	BEF 201	BEF 201	
Features	230V	230V	400V	petrol	
Milling, Scarifying direction forwards	Χ	X	X	Χ	
Micro depth control	X	X	X	X	
Edger	standard	option	option	option	
Drum axle	4	4	4	4	
Ergonomic handle, adjustable	X	X	X	X	
MOP – Motor overload protection	X	X	X		
	BEF 250E	BEF 250V	BEF 320EX	BEF 320VX	
Features	400V	petrol	400V	petrol	
Drum in front, thus no copy effect (System Schwamborn)	X	X	X	X	
Milling, Scarifying direction forwards	X	X	X	X	
Quick drum lowering/lifting	X	X	X	Χ	
Drum with bushes, longer service life	X	X	X	X	
Drum axle	4	4	6	6	
Micro depth control	X	X	X	X	
Drive, infinitely variable, 4 x 4 all-wheel drive			Χ	Χ	
Drive, forward + reverse			X	X	
Brake adjustable, engage/disengage	Χ	X			



Ergonomic handle, adjustable MOP – Motor overload protection

System Schwamborn

Crane hook



Replacement bushes



Integrated edger



Fasy to use

Χ

Χ