Performance Comparisons

Gold = Best In Category

Silver = Second In Category

Bronze = Third in Category

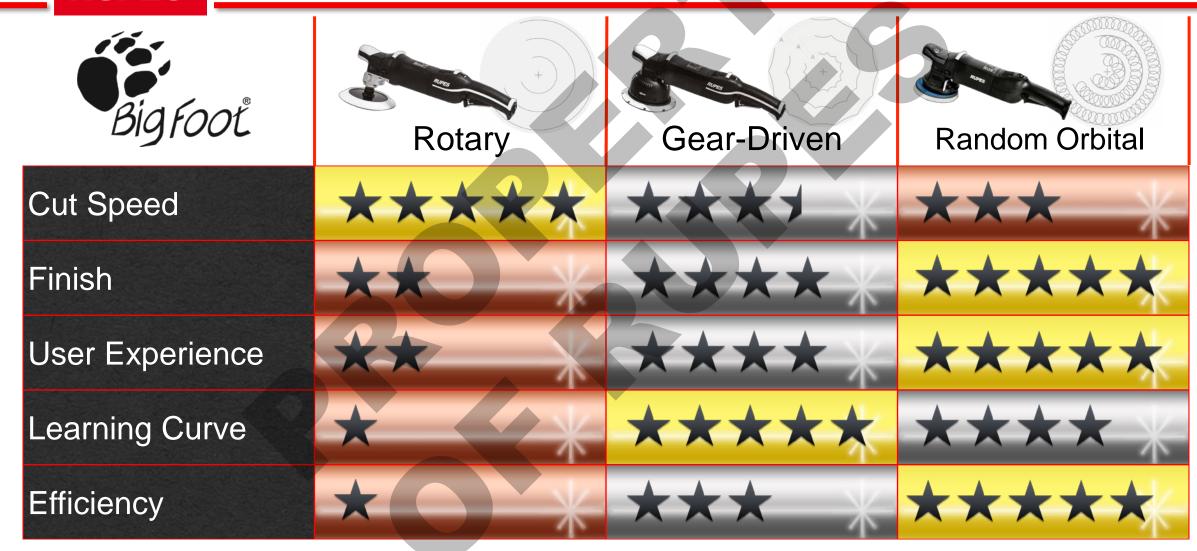
Red = Not Recommended



= Relative Performance



System Comparisons



Thinking about specific applications or addressing specific challenges. . .

Which system would be best?

Prevent Swirl Marks / Holograms







Reduce Burn Risk







Edgework







Gelcoat / Marine Detailing







Prevent Scratch Return / Dieback







New Hire Training







Difficult-To-Finish Paint







System Guidelines

Characteristics & Solutions	Rotary	Gear-Driven	Random Orbital
Cut Speed	****	****	***
Finishing	**	****	****
User Experience	**	****	****
Prevent Swirl Marks	NOT RECOMMENDED	BETTER	BEST
Reduce Burn Risk	NOT RECOMMENDED	BETTER	BEST
Edgework	BEST	BETTER	GOOD
Gelcoat / Marine	BEST	BETTER	GOOD
Prevent Scratch Return	GOOD	BETTER	BEST
New Hire Training	NOT RECOMMENDED	BEST (EASIEST)	BEST (SAFEST)
Difficult-to-Finish Paint	NOT RECOMMENDED	BETTER	BEST

Why BigFoot Random Orbital Polishing Systems?



- Eliminates swirl marks
- Reduces drop back
- Reduces risk
- Reduced consumable consumption
- More efficient process



Why BigFoot Triple-Action Polishing Systems?



- Innovative new epicyclic gear reducer
- Powerful, consistent movement under pressure
- Best in class torque
- Light weight
- Random orbital movement





Why BigFoot Mille Polishing Systems?



- Reduced learning curve for technicians of all experience levels
- Less operator fatigue compared to traditional gear-driven polishers

mille

- Balanced and matched world-class compounds and pads
- Reduces consumable costs



Why BigFoot Rotary Polishing Systems?



- For the customer who achieves acceptable results from rotary but is looking for improvement
- Maintains consistent RPM under heavy load
- Less operator fatigue compared to heavier polishers

ROTAR

 World-class synergistic system with easy-to-understand color coding

BigFoot LH 19E Rotary Polisher