## JETPOLISHER COMPARISON CHART

	JETPOLISHER 2000®	Prophyjet <sup>®</sup>	Pencil-type polishers
Unique patented H.S.T polishing system	YES -Single nozzle producing softened particles	NO- Separate powder nozzle results in hard particles	NO- Separate powder nozzle results in hard particles
Requires no installation	YES	NO- needs water , air & electrical connection	YES
Large volume powder reservoir	YES-sufficient for many prophys	YES-sufficient for many prophys	NO- needs frequent filling after each prophy
Low pressure 35 psi	YES	60-100psi	YES
Small and compact	YES	NO	YES
Rinse and Polish functions	YES	YES	NO only polish
Damage to titanium implants	NO	Allegedly causes pitting and other surface changes	NO published data
FDA Cleared for cleaning around titanium implants	YES	NO	NO
Patented self cleaning head eliminates clogging	YES	NO- Anhydrous sodium bicarbonate crystals precipitate in the nozzle causing clogging	NO- Anhydrous sodium bicarbonate crystals precipitate in the nozzle causing clogging
Fully detachable hand piece	YES	YES	NO
Fully autoclavable hand piece	YES	NO	NO
Light no-drag hand piece	YES	YES	NO- powder reservoir located on the hand piece
Booster hand piece available for heavy stains	YES	NO	NO

\* FDA Cleared for cleaning around titanium implants under dentures