## **KEGEL LANE MACHINE COMPARISON CHART**



SMART FEATURES (New!)  Longstative with Swint Link Delator Application  Longstative with Swint Link Delator Application  Advances stress for temperature and suggested information  Advances continues updates  Provinced by Right Cloud Servers  Others of distance sellings  Advanced of distance sellings  COMPONENTS / OPERATING SYSTEM  AVAILABLE OF A COMPONENTS / OPERATING SYSTEM  AVAILABLE OF A COMPONENTS / OPERATING SYSTEM  COMPONENTS / OPERATING SYSTEM  COMPONENTS / OPERATING SYSTEM  AVAILABLE OF A COMPONENTS / OPERATING SYSTEM  COMPONENTS / OPERATING SYSTEM  COMPONENTS / OPERATING SYSTEM  AVAILABLE OF A COMPONENTS / OPERATING SYSTEM  COMPONENTS / OPERATING SYSTEM  COMPONENTS / OPERATING SYSTEM  COMPONENTS / OPERATING SYSTEM  AVAILABLE OF A COMPONENTS / OPERATING SYS		ATLAS WALKER	ATLAS	FLEX WALKER	FLEX	IKON WALKER	IKON
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Peacet in y fought Cland Servers    Y	Remote access for technicians to view diagnostic information	¥	¥				
Shotour Sackurge   Y	Automatic software updates	OPTIONAL	OPTIONAL				
Automatic and distance settings Enhanced lane-skipping capability Life in an induction System  COMPONENTS / O'PERATING SYSTEM  Costem Cantral Board with simplified wining Industrial Controlled With simplified Wi	Powered by Kegel Cloud Servers	¥	¥				
Real-time automatic speed adjustments   Y	Onboard Backups	¥	¥				
Enhanced Lane-Supping capability  Lot Stree Indicating System  Components System  Coston Cantrol Board with simplified wiring in the land of the land	Automatic end distance settings	¥	¥				
LED Error Microlation System	Real-time automatic speed adjustments	¥	¥				
Couter Couter Deared with simplified wining  Y Y Y Selection Country Operating System  Y Y Y Single methoded injures  Computer velay system of faster processing  Y Y Y Sill injury system for faster processing  Y Y Y Sill injury system for faster processing  Y Y Y Sill injury system for faster processing  Y Y Y Sill injury system for faster processing  Y Y Y Sill injury system for faster processing  Y Y Y Sill injury system for faster processing  Y Y Y Sill injury system for faster processing  Y Y Y Sill injury system for faster processing  Y Y Y Sill injury system for faster processing  Y Y Y Sill injury system for faster processing  Y Y Y Sill injury system for faster processing  Y Y Y Sill injury system for faster processing  Y Y Y Sill injury system for faster processing  Y Y Y Sill injury system for faster processing system  Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	Enhanced lane-skipping capability	¥	¥				
Destination Control Beard with simplified wirring   Y   Y   N   N   N   N   N   N   N   N	LED Error Indication System	¥	¥				
Industrial Custroller  Kogel Lane Machine Operating System  Kogel Lane Machine Operat	COMPONENTS / OPERATING SYSTEM						
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Split injury system for faster processing Remappable outputs and injuris Complete relay solution (single-function) New user interface for enhanced user experience and machine functionality Per list color truntscreen display 10" 10" 7" 7" 3.5" 3.5" Zero Laterny, super responsive touriscreen Per list color truntscreen display Per list machine for mena option Per List machine	<u> </u>						
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Complete relay isolation Esingle-function   Year	· · · · · · · · · · · · · · · · · · ·						
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Full color touchscreen display  Zero laterup, super responsive touchscreen  Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y							
Zero latency, super responsive touchscreen   Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y		_	_	7"	7"	3.5"	3.5"
Test input/output menu option   Y	<u> </u>	¥	¥				
Type of error messages    FULL DETAIL   PULL DETAIL   PULL DETAIL   PULL DETAIL   SIMPLE   SIMPLE				¥	¥	¥	¥
Onboard Access to Kegel's Pattern Library     Y     Y     Y     Y       Ability to send patterns from Kegel Pattern Library Mobile App to machine     Y     Y     Y     Y     Y       Patterns stored in memory     30     30     30     30     30     30     30     30     30     30     30     30     30     1     1       Upgraded 7-Day Planner & Pattern Designer     Y							SIMPLE
Onboard Access to Kegel's Pattern Library     Y     Y     Y     Y       Ability to send patterns from Kegel Pattern Library Mobile App to machine     Y     Y     Y     Y     Y       Patterns stored in memory     30     30     30     30     30     30     30     30     30     30     30     30     30     1     1       Upgraded 7-Day Planner & Pattern Designer     Y	PATTERN MANAGEMENT						
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Patterns stored in memory  30 30 30 30 30 15 15 15  Number of pattern sessions for AM and PM  UDIDITION OF Pattern Designer  Encoder-managed oil head for increased precision  Improved Pattern Report  Automatic burn pair  CONDITIONING  Bigh-speed ethernet-controlled driver for more accurate oil application  YYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYY				<b>~</b>	w w	<b>V</b>	<b>V</b>
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Encoder-managed oil head for increased precision  Improved Pattern Report  Automatic burn pair  CONDITIONING  ### Y Y Y Y Y Y  Sanction Technology* fluid metering conditioning system  Y Y Y Y Y Y Y Y  Conditioner float switches with low-level warning message  Y Y Y Y Y Y Y  Computer-controlled variable mic oil pumps  Computer system foller and single transfer brush)  DIO conditioniner system  DIO transfer system froller and single transfer brush)  W Y Y Y Y Y Y Y  Two pre-filled/refillable conditioner cartridges  Ability to alternate two conditioners per load stream  Baard-to-board pattern control  Y Y Y Y Y Y Y Y Y  Fattern verification capability  Pattern verification capability  Pattern verification capability  Easy to remove vacuum motor  Easy to remove vacuum motor  Sprayless cleaning system  Y Y Y Y Y Y Y Y  Patented cushion roller wrap for better cleaning  Y Y Y Y Y Y Y Y  Patented cushion roller wrap for better cleaning  Y Y Y Y Y Y Y Y Y  Patented cushion roller wrap for better cleaning  Y Y Y Y Y Y Y Y Y Y  Patentming cleaner system  OPTIONAL  OPTIONAL  OPTIONAL							•
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Automatic burn pair    Y	·						
CONDITIONING  High-speed ethernet-controlled driver for more accurate oil application  Sanction Technology" fluid metering conditioning system  Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	•			~	<b>V</b>	V	V
High-speed ethernet-controlled driver for more accurate oil application  Sanction Technology" fluid metering conditioning system  Y Y Y Y Y  Conditioner float switches with low-level warning message  Y Y Y Y Y  Computer-controlled variable mic oil pumps  Computer-controlled variable mic oil pumps  Y Y Y Y  Computer-controlled variable mic oil pumps  W Y Y Y  Computer-controlled il pump calibration  W Y Y Y  DUO conditioning system  DUO conditioning system  DUO transfer system (roller and single transfer brush)  W Y Y Y  W Y  W  Tow pre-filed/refilable conditioner cartridges  Ability to alternate two conditioners per load stream  Board-to-board pattern control  W Y Y Y Y  Pattern verification capability  W Y Y Y Y  Variable Buffer speeds  CLEANING  Easy to remove vacuum motor  Sprayless cleaning system  Y Y Y Y Y  Cleaner float switches with low-level warning message  Y Y Y Y Y  Patented cushion roller warp for better cleaning  Y Y Y Y Y  Patented cushion roller warp for better cleaning  Y Y Y Y Y  Squeegee cartridge for easy replacement of blades  Y Y Y Y  Self-mixing cleaner system  OPTIONAL  OPTIONAL			_				
Sanction Technology" fluid metering conditioning system  Y Y Y Y Y Y  Conditioner float switches with low-level warning message  Y Y Y Y Y  Computer-controlled variable mic oil pumps  Y Y Y Y  Computer-controlled variable mic oil pumps  Y Y Y Y  DUD conditioning system  DUO conditioning system  DUO conditioning system  Y Y Y Y  W Y Y  W Y  W Y  W Y  W Y  W			<b>W</b>				
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DUO transfer system (roller and single transfer brush)  Two pre-filled/refillable conditioner cartridges  Ability to alternate two conditioners per load stream  Board-to-board pattern control  Y Y Y Y Y Y  Pattern verification capability  Variable Buffer speeds  CLEANING  Easy to remove vacuum motor  Sprayless cleaning system  Cleaner float switches with low-level warning message  Large waste recovery tank (50- lanes before emptying)  Patented cushion roller wrap for better cleaning  Squeegee cartridge for easy replacement of blades  Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y		<u> </u>	<u>.</u>				
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Pattern verification capability  Variable Buffer speeds  OPTIONAL  OPTIONAL  OPTIONAL  OPTIONAL  OPTIONAL  OPTIONAL  CLEANING  Easy to remove vacuum motor  Sprayless cleaning system  VYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYY	, ,	<b>₩</b>	<b>~</b>			$\vee$	w
Variable Buffer speeds  CLEANING  Easy to remove vacuum motor  Sprayless cleaning system  VYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYY	· · · · · · · · · · · · · · · · · · ·						
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Easy to remove vacuum motor  Sprayless cleaning system  Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y				0	0111011112		
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Cleaner float switches with low-level warning message  Large waste recovery tank (50+ lanes before emptying)  Patented cushion roller wrap for better cleaning  Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	•			<b>W</b>	<b>W</b>	V	W
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Patented cushion roller wrap for better cleaning  Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y							
Squeegee cartridge for easy replacement of blades  Y Y Y Y Self-mixing cleaner system  OPTIONAL OPTIONAL							
Self-mixing cleaner system OPTIONAL OPTIONAL							
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Multi-adjustment squeenee assembly	Multi-adjustment squeegee assembly	¥	¥	Y	Y VIIINAL	¥	¥

## **KEGEL LANE MACHINE COMPARISON CHART**



	ATLAS WALKER	ATLAS	FLEX WALKER	FLEX	IKON WALKER	IKON				
DRIVE										
Omni Wheel for better lane-to-lane transitions	*									
Smoother whisker reaction controlled by OS	*									
Zero Turn Radius lane-to-lane walking function	*		¥		¥					
Auto-aligning lane whiskers	*		¥		¥					
Universal speed controls	*	¥								
Independent drive motors and control for easy motor balancing using the user interface	*									
Patented six variable drive speeds	*	¥	¥	¥	¥	¥				
Backend adjustable cleaning speed	¥	¥	¥	¥						
Smart processor auto-align memory			¥		¥					
Front safety object detection	*		¥		¥					
SPECIAL FEATURES										
Extruded aluminum cleaner and oil bar	¥	¥								
Proprietary designed relay board	¥	¥								
Wi-Fi	INTEGRATED	INTEGRATED	EXTERNAL KIT	EXTERNAL KIT	EXTERNAL KIT	EXTERNAL KIT				
2 lithium battery options based on number of lanes conditioned per day	$\checkmark$	¥	¥	¥	¥	¥				
Chassis style pc plate (centerplate) with minimal exposed wires/connections for simplified inside look	¥	¥								
Tank light	¥	¥	¥	¥	¥	¥				