

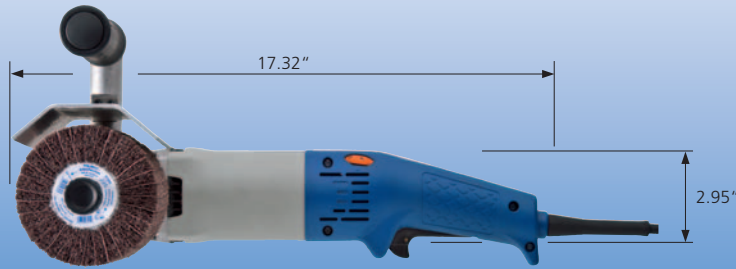
Electric grinders

Linear finishing tool



UWER 15/35 SI D19 120 V **NEW**

Speed range: 850 - 3,800 RPM
Output: 1.2 HP / 900 Watts



Tool features

- U** Electric
- W** Angle grinder
- ER** Electronic speed regulation
- 15** 1,340 watt consumption
- 35** 3,800 RPM max. rotational speed
- SI** Double insulated
- D19** for grinding and finishing drums
- 120 V** 120 Volt

Accessories included

- 1 key
- Quick mounting screw
- Hand guard
- Lateral handle
- Removable drive spindle
- 10' power cable

Also available as a kit, please see catalogue 204.

Tool benefits

- Low speed burnisher with stepless RPM adjustment.
- Ideal for creating linear scratch patterns on large surfaces.
- Drive spindle includes 5/8-11 thread **and** spindle extension with two keyways for increased force transmission; Easy mounting of drums with either threaded or keyed arbor holes.
- Electronic speed regulation for constant RPM even under load.
- Smooth start-up for the protection of people, tools and machine.
- Restart protection on power failure.
- Electronic shutdown device deactivates motor in case of extreme overload.
- Spindle lock for easy tool change.

PFERDEFFICIENCY®



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To see it in action, please visit pferdusa.com/91217

EDP no.	Model number	Rotational speed [RPM]	Voltage 50-60 Hz	Power consumption [watts]	Power output [watts]	Max. Amps	Sound level [dB(A)]	Max. drum diameter [in]	Max. drum width x arbor hole [in]	Drive spindle [in]	Weight [lb]
91217	UWER 15/35 SI D19 120 V	850 - 3,800	120	1,340	900	12	86	5	4 x 3/4	3/4 x 3.9	6.61

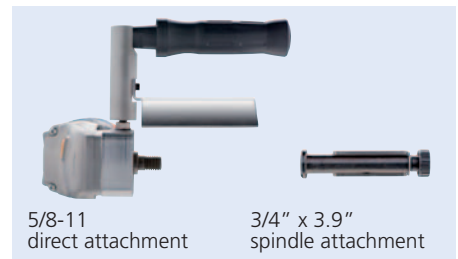
Keys

Width	Qty	EDP number
17 mm	1	93350



Linear finishing kit UWER 15/35 SI TK 120 V

For further product and ordering information for this kit, please see "Fine grinding and finishing products" catalogue (section 204).
EDP 49999



Recommended PFERD products

Catalogue 204		
POLINOX® grinding drums 5/8-11 hub and keyed arbor hole 	Pneumatic drum for belts with threaded spindle extension 5/8-11 	Coated and non-woven belts with pneumatic drum for belts
Flap drums keyed arbor hole 		

Note: Product recommendations are based on general peripheral and rotational speeds.

Please consult the appropriate catalogue section for technical information on specific recommended speeds based on application, abrasive grain, product size/shape, and workpiece material.

Comply with ANSI B7.1-2000 standards and OSHA regulations.