

SPS10D Deluxe Multi-Use Surface Preparator - Eléctrico

FÁCIL DE USAR, MANTENER Y CAMBIAR SUS CORTADORES

Es el preparador de potencia eléctrica de superficie mas confiable del mundo. Hecho en los EE.UU. por SMITH Manufacturing, el principal fabricante de cortadores y equipos de eliminación, el SPS10 es la opción # 1 para los profesionales que buscan eliminar-de forma más rápida con mejores acabados superficiales. Los usuarios dicen que el SPS10 supera a cualquier otro modelo de la competencia y pueden durar más que incluso los operadores más exigentes. El SPS10 está disponible con la mayoría de las herramientas de corte y accesorios para hacer frente a todo tipo de preparación de la superficie y el trabajo de remoción en superficies de asfalto, hormigón, acero o madera. Si lo que busca es contar con una herramienta, fácil de usar, mantener y operar, obtenga la SMITH SPS10D.

Part Number	SPS10.7.5E
Power	7.5HP Electric
Removal	up to 10" wide, 1/4" depth/pass
Speed	up to 2250 (2500 Deluxe) LF/Hr (approx)
Alternative Machines	N/A
Unit Weight - lb (kg)	240 lbs (108.8kg)
Unit Dimensions	38" L x 19" W x 44" H



Drum Rotation & Power Options

Cutter Rotation (Down, Up, Rotary)	Down
Gas (HP) + (Drive HP)	11
Propane Option	n/a
Electric (HP) + (Drive HP)	7.5
Air or Hydraulic	n/a

Cutter Drum / Tool Choices

Carbide Pin (Bit) Cutters	n/a
Diamond Shavers, Groovers	✓
Tungsten Carbide Milling Picks	✓
Carbide Scrapers, Millers	✓
4N1 Carbide	✓
300 Hour Carbide	n/a
Carbide Flails	✓
Steel Flails (Beam or Stars)	✓
Prep-It Strips	n/a
Wire Brush	✓

Standard Specifications

Removal width / pass (inches - mm)	up to 10" (254mm)
Removal width / pass (inches - mm) Swivel Engaged	n/a
Removal depth / pass (inches - mm)	up to 1/4" (6.35mm)
Hourly Production Rate (LF) (approx.)	2250
Height (inches - mm)	44" (1117.6mm)
Width (inches - mm)	19" (482.6mm)
Length (inches - mm)	38" (965.2mm)
Weight (lbs) (without drum, attachments)	240
Variable depth adjustment	✓
Engage Cam Lever	✓
Pressure Controls	n/a
Weight Plates	n/a
Vacuum Port with Containment Shroud	✓
Cutter Shaft OD	9/16" (14.2875mm)
Bushed Drums	✓
Quantity Wheels	4
Feathering Caster	n/a
Remote Power Shut-Off	✓
Ergonomic (Vibration Dampening) Handlebar	✓
Side-Loading Cutter Drums	✓
Drive System (Direct or # of belts)	1
Bearings Sealed (1) or Serviceable (2)	2
Manual, Self-Propel or Ride-On	Manual

Available Equipment Options

Edger	✓
Optional Water Control	✓
Optional Water Tank	✓
Parking Brake - Standard vs. Optional	Optional

Estilos de cortadores

Drum Style Cutters							
	Cure-It™	Prep-It™	Finish-It™	Flail-It™	Strip-It™	Mill-It™	Scrape-It™
Best Cutter Selection	Wire Brush	Prep-it strips	Steel Flails	Carbide Flails UNIVERSAL	4N1 / 300s Full-Width	Carbide Millers	Carbide Scrapers
Cutter Drum Set-up	All Brushes	All Preps 1/2 Load	Beam Star	All Cutters With Spacer	All Cutters With Spacer	All Cutters With Spacer	All Cutters With Spacer
Surface Finish	CSP1	CSP3 CSP4	CSP4 CSP5	CSP6 CSP9	CSP3 CSP4	CSP4 CSP5	CSP4 CSP5
Service-Life	Short	Medium	Short	Long	Longest	Long	Long
Ease of Use	Easy	Moderate	Easy	Easy	Moderate	Moderate	Moderate
Best For: A - Asphalt C - Concrete S - Steel	Dirt, Oil, Grease, Flaking paint, Prep surfaces, Sealer, Cure A • C • S	Dirt, Oil, Grease, Ice, Flaking paint, Prep surfaces, Sealer, Cure A • C	Prep surfaces, Traffic paints, Coatings, Light profiling A • C • S	For most applications incl. traffic paints, Coatings, Uneven joints/surfaces A • C • S	Coating, Control depth, Grooving, Cleaning, Routing, Surface marks A • C • S	Epoxy, Tapes, Plastics, Thermoplastics A	Non-skids, Mastics, Glues, Tapes, Plastics, Thermoplastics, Joint compounds A