SLICE® Battery/Utility Pack

Exothermic portable cutting packs with or without ignition source & oxygen supply



SLICE Utility Pack

Go anywhere and cut, burn, or pierce virtually any metallic, non-metallic or composite material with this exothermic cutting pack.

Comes with all the necessary equipment and cutting rods required to do cutting when combined with standard industrial grade oxygen to support the exothermic reaction and to remove the molten metal.

- New heavy-duty storage case to hold/store the equipment when not in use
- Improved torch handle & rubber shield to improve the operators grip and provide protection from molten spray when piercing
- Improved striker assembly that incorporates a slide mechanism that allows the operator to only expose a small portion of the ignition bar (copper) which increases the life of the striker copper bar

Battery Pack only:

- Improved battery ignition source with improved features over prior model
  - Faster recharging of a “dead” battery
  - Better visual “gas gauge” indicating battery condition
  - Over-charging safe guard

Visit **esab.com** for more information.

Industry

- Bridge Construction
- Industrial and General Fabrication
- Mining
- Repair and Maintenance
- Steel Erectors



SLICE Utility Pack



SLICE Battery Pack







SLICE Battery Ignition Source (included in Battery Pack)

SLICE® Battery/Utility Pack

Specifications	
Main Voltage (Input)	120 V AC 60 Hz / 220 V AC 50 Hz (Battery Pack)
Output Voltage	12 V DC
Type Of Battery	Seal lead acid
Recharge Time (fully drained battery)	6 h
Exothermic Cutting Rods	1/4 in. x 22 in. Uncoated – 25 pieces
Length Of Power Cable & Oxygen Hose	10 ft. (3 m)
Power Cable AWG Size	#10
Certification Mark (Standards)	CE
Dimensions L x W x H	22.25 in. x 20 in. x 5.5 in. (565.15 mm x 508 mm x 139.7 mm)
Weight Battery Pack	27.9 lbs (12.66kg)
Weight Utility Pack	20.9lbs (9.48 kg)

Ordering Information	
SLICE Battery Pack – 120 V AC 60 Hz	63991041
SLICE Battery Pack – 220 V AC 50 Hz	63991044
SLICE Utility Pack	63991047

Options and Accessories	
SLICE Battery Ignition Source	96-076-040
Power Adapter w/ NAM Power Lead	96-076-041
SLICE Cutting Torch w/ #10 Power Cable (When Igniting w/ 12V Battery & Cutting w/o Power)	03-003-012
SLICE Cutting Torch w/ #6 (When Igniting 12V Battery & Cutting w/o Power)	03-003-011
SLICE Cutting Torch w/ #1 (Up to 200 A w/ Power)	03-003-010
SLICE Striker Assembly	72-012-010

Cutting Rods	
SLICE Exothermic Cutting Rods, Flux Coated, 1/4 x 22 - 100 Pcs	42049003
SLICE Exothermic Cutting Rods, Flux Coated, 1/4 x 22 - 25 Pcs	42049002
SLICE Exothermic Cutting Rods, Uncoated, 3/8 x 36 - 25 Pcs	43049009
SLICE Exothermic Cutting Rods, Uncoated, 3/8 x 18 - 50 Pcs	43049007
SLICE Exothermic Cutting Rods, Uncoated, 1/4 x 22 - 25 Pcs	43049002
SLICE Exothermic Cutting Rods, Uncoated, 1/4 x 44 - 25 Pcs	43049005
SLICE Exothermic Cutting Rods, Flux Coated, 3/8 x 18 - 50 Pcs	42049005
SLICE Exothermic Cutting Rods, Uncoated, 1/4 x 22 - 100 Pcs	43049003

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GLOBALLY CERTIFIED MANAGEMENT SYSTEMS

XA00196421 Rev1 05/2018 ESAB reserves the right to alter specifications without prior notice.