

SLICE® Industrial Pack

Exothermic portable cutting pack complete with its own ignition source and industrial cart capable of carrying 9 in. (228 mm) oxygen cylinder



SLICE Industrial Pack

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

A self-contained cutting system lends itself well for maintenance / repair inside of manufacturing facilities.

- 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
- Improved battery box with improved features over prior model
 - Faster recharging of a "dead" battery
 - Better visual "gas gauge" indicating battery condition
 - Over-charging safe guard
- Storage shelf on the cart to place a 12volt battery for the power to ignite the SLICE rod and begin exothermic cutting action. 12volt battery not included with system
- System includes a battery charger mounted on the cart to recharge the 12volt battery as needed

Visit esab.com for more information.

Industry

- Repair & Maintenance
- Salvage
- Mining
- Steel Erectors
- Earth Moving Excavating
- Industrial & general fabrication



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Specifications

Main Voltage (Input)	120 V AC 60 Hz
Output Voltage	12 V DC
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	20 - 5/8 in. x 48 - 3/8 in. x 20 in. (523.8 mm x 1228.7 mm x 508 mm)
Weight	81.2 lbs (36.8 kg)

Ordering Information

SLICE Industrial Pack – 120 V AC 60 Hz	63-991-045
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