

Blasting guns

- with electrical control signal -

The electrical control signal switches the pump bypass control to open (no pressure) or close (pressure on) the bypass valve.

Type SP 400 ME
Mechanical/Electrical



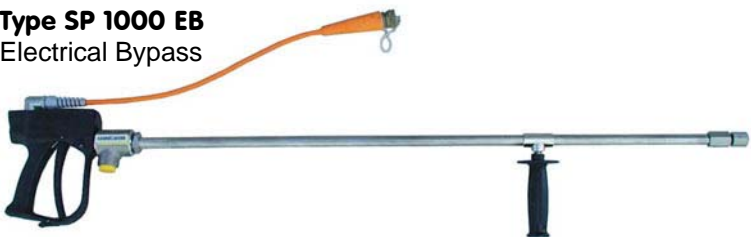
Op. pressure: 5800 psig
Flow rate: 8.7 gpm
Barrel length: 19.7 – 39.4 inch

Type SP 1000 ME
Mechanical/Electrical



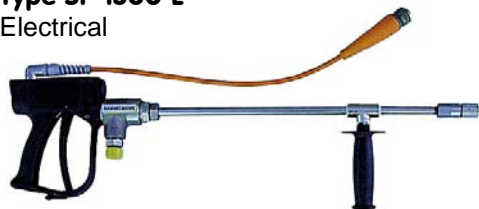
Op. pressure: 14500 psig
Flow rate: 8.7 gpm
Barrel length: 9.8 – 157.5 gpm

Type SP 1000 EB
Electrical Bypass



Op. pressure: 14500 psig
Flow rate: 8.7 gpm
Barrel length: 9.8 – 157.8 inch

Type SP 1500 E
Electrical



Op. pressure: 21800 psig
Flow rate: 8.7 gpm
Barrel length: 11.8 – 98.4 inch

Type SP 1500 ME
Mechanical / Electrical



Op. pressure: 21800 psig
Flow rate: 8.7 gpm
Barrel length: 11.8 – 98.4 inch

Type SP 1500 ME-HW
Mechanical / Electrical for Hot Water



Op. pressure: 5800 psig
Flow rate: 8.7 gpm
Barrel length: 29.5 inch

Blasting guns

- with electrical control signal -

Type SP 2500 MBE

Mechanical/Electrical Bypass



Op. pressure: 36300 psig

Flow rate: 7.9 gpm

Barrel length: 11.8 – 98.4 inch

Type SP 3000 – 2H

Electrical two hand operation



Op. pressure: 43500 psig

Flow rate: 7.9 gpm

Barrel length: 11.8 – 98.4 inch

Type SP 3000 E

Electrical



Op. pressure: 43500 psig

Flow rate: 7.9 gpm

Barrel length: 11.8 – 98.4 inch

Type SP 3000 E 1D

Electrical with 1 wire technology



Op. pressure: 43500 psig

Flow rate: 7.9 gpm

Barrel length: 11.8 – 98.4 inch

Type SP 3500 E 1D

Electrical with 1 wire technology



Op. pressure: 50800 psig

Flow rate: 7.9 gpm

Barrel length: 11.8 – 98.4 inch

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