

# 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



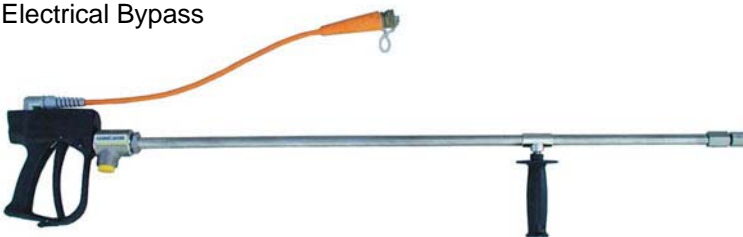
Op. pressure: 400 bar  
Flow rate: 33 l/min  
Barrel length: 500 – 1000 mm

**Type SP 1000 ME**  
Mechanical/Electrical



Op. pressure: 1000 bar  
Flow rate: 33 l/min  
Barrel length: 250 – 4000 mm

**Type SP 1000 EB**  
Electrical Bypass



Op. pressure: 1000 bar  
Flow rate: 33 l/min  
Barrel length: 250 – 4000 mm

**Type SP 1500 E**  
Electrical



Op. pressure: 1500 bar  
Flow rate: 33 l/min  
Barrel length: 300 – 2500 mm

# Blasting guns

## - with electrical control signal -

### Type SP 2500 MBE

Mechanical/Electrical Bypass



Op. pressure: 2500 bar

Flow rate: 30 l/min

Barrel length: 300 – 2500 mm

### Type SP 3000 – 2H

Electrical two hand operation



Op. pressure: 3000 bar

Flow rate: 30 l/min

Barrel length: 300 – 2500 mm

### Type SP 3000 E

Electrical



Op. pressure: 3000 bar

Flow rate: 30 l/min

Barrel length: 300 - 2500 mm

### Type SP 3000 E 1D

Electrical with 1 wire technology



Op. pressure: 3000 bar

Flow rate: 30 l/min

Barrel length: 300 – 2500 mm

### Type SP 3500 E 1D

Electrical with 1 wire technology



Op. pressure: 3500 bar

Flow rate: 30 l/min

Barrel length: 300 – 2500 mm

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