

# Blasting guns

## - with mechanical bypass (dump guns) -

With the trigger released the gun bypass valve is open so that water from the pump bypasses (dumps) without pressure. Operating the trigger closes the gun bypass valve so that water flows at pressure and emits from the nozzle(s).

**Type SP 1000 MB**  
Mechanical Bypass



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

**Type SP 1500 MB**  
Mechanical Bypass



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

**Type SP 2500 MB**  
Mechanical Bypass



Op. pressure: 2500 bar  
Flow rate: 30 l/min  
Barrel length: 300 – 2500 mm

**Type SP 2500 MB E**  
Mechanical / Electrical Bypass



Op. pressure: 2500 bar  
Flow rate: 30 l/min  
Barrel length: 300 – 2500 mm

# Blasting guns

- with mechanical bypass valve (dump guns) -

**Type SP 2500 MB UW**  
Underwater Mechanical

Op. pressure: 2500 bar

Flow rate: 30 l/min

Barrel length: 300 – 2500 mm



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