

Blasting guns

- Pneumatically powered -

A pneumatic motor rotates the barrel and the attached blasting tools (multiple nozzle heads)

Type SP 2500 PR 1 MB

Mechanical Bypass



Op. pressure: 2500 bar
 Flow rate: 20 l/min
 Rotation speed: 1000-3000 r.p.m.
 Barrel length: 300 – 750 mm

Type SP 3000 PR 1 und PR 2

Electrical Bypass



Op. pressure: 3000 bar
 Flow rate: 20 l/min
 Rotation speed: 1000-3000 min.⁻¹
 PR 2 10-600 min.⁻¹
 Barrel length: 300 – 750 mm

Type SP 3000 PR 3 ER

Electrical Bypass for tube cleaning



Op. pressure: 3000 bar
 Flow rate: 20 l/min
 Rotation speed: 10-600 min.⁻¹
 Barrel length: 300 mm

Type SP 3000 PR 1 / 1D

Electrical Bypass by 1 wire technology



Op. pressure: 3000 bar
 Flow rate: 20 l/min
 Rotation speed: 1000-3000 min.⁻¹
 Barrel length: 300 – 750 mm

Bypass guns

- Pneumatically powered -

Type SP 3000 PR 3 R

Tube cleaning (bypass controlled by separate electrical switch)



Op. pressure: 3000 bar
Flow rate: 20 l/min
Rotation speed: 10-600 min.⁻¹
Barrel length: 300 mm

Type SP 3000 PR 3 / 1D

Tube cleaning / Electrical bypass by 1 wire technology



Op. pressure: 3000 bar
Flow rate: 20 l/min
Rotation speed: 10-600 min.⁻¹
Barrel length: 300 mm

Type SP 3000 PR1 / 1D / 2HD

For two hand operation / Electrical bypass by 1 wire technology



Op. pressure: 3000 bar
Flow rate: 10 l/min
Rotation speed: 1000 - 3000 min.⁻¹
Barrel length: 225 mm