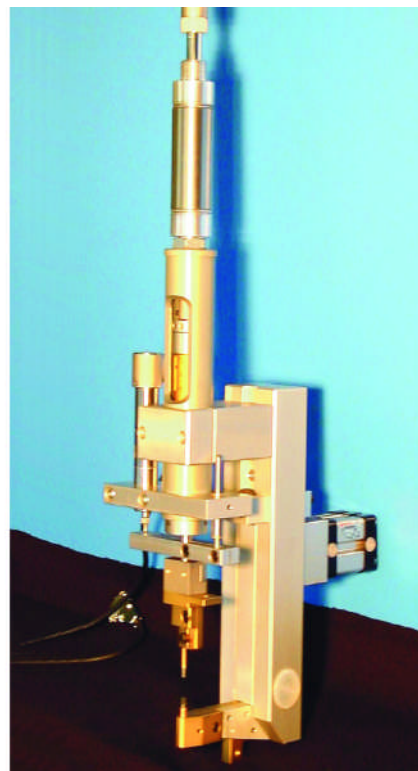
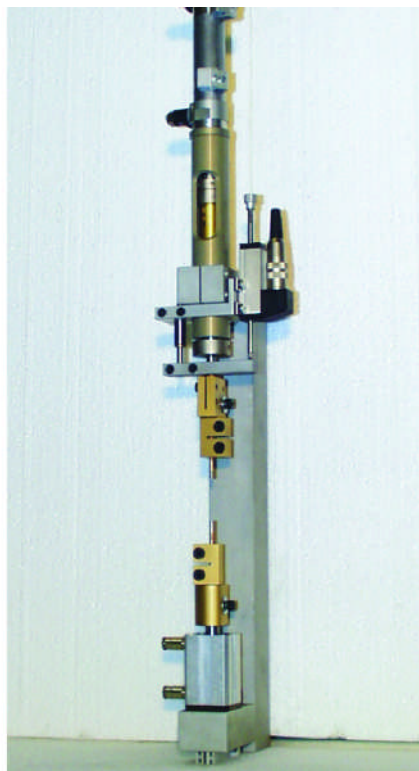
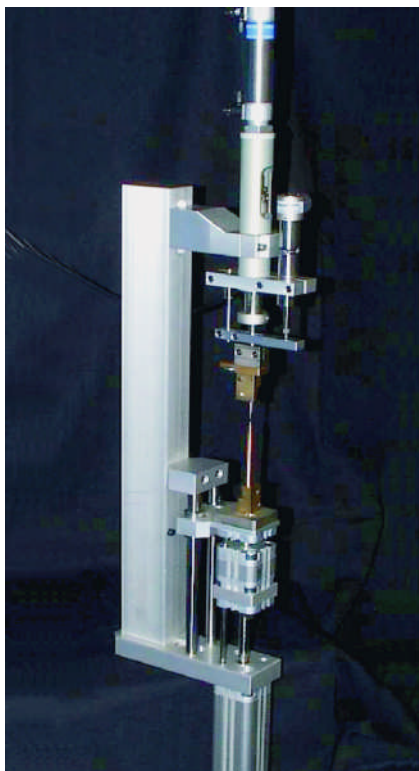


Type C Welding Heads

Pneumatic, for Automation Technology



C 19 P with Long Stroke and Working Stroke on Lower Side

High-accuracy welding cylinder
Compressive force up to 100 N
Upper stroke 25 mm
Lower long stroke 60 mm
Lower working stroke 10 mm
Adjustable stroke
Projection 40 – 90 mm,
with anti-twist protection
With high-accuracy penetration
measurement, resolution 0.5 µm
Special solutions
Also available as C 25 P
Standard design C19 P

C 19 P Standard Design

High-accuracy welding cylinder
Compressive force up to 100 N
Upper stroke 25 mm
Lower stroke 25 mm
Adjustable stroke
Projection 50 mm,
with anti-twist protection
With high-accuracy penetration
measurement, resolution 10 µm
Standard design
Also available as C 25 P

C 25 P with Swivel Arm on Lower Side

High-accuracy welding cylinder
Compressive force up to 500 N
Upper stroke 25 mm
Lower stroke 15 mm
Adjustable stroke
Projection 40 – 90 mm,
with anti-twist protection
With high-accuracy penetration
measurement, resolution 0.5 µm
Special solution for limited space
conditions on lower side
Also available as C 19 P