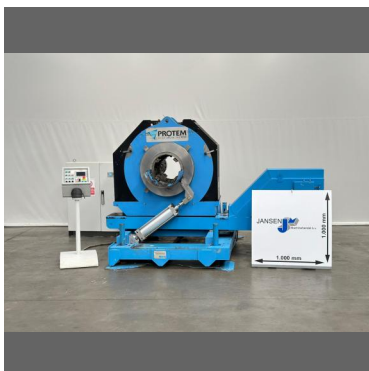




Protem - CTA 2'' - 12''

Marke	Protem
Maschinen-Nr	ZA441
Typ	CTA 2'' - 12''
CNC-Marke	Pro-Face
Baujahr	2016
Schweißkantenfräsmaschine	
Max. Blechdicke	15 mm
Befehlswinkel	30 - 37.5
Motor	30 kW
Rohrschneidemaschine	
Kapazität um	50 - 330 mm ø
Maschinenabmessungen (LxBxH)	3.100 x 2.600 x 2.000 mm
Maschinengewicht	3.500 kg

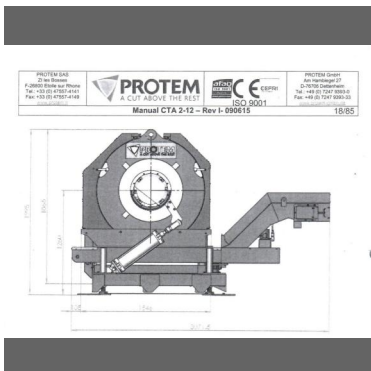
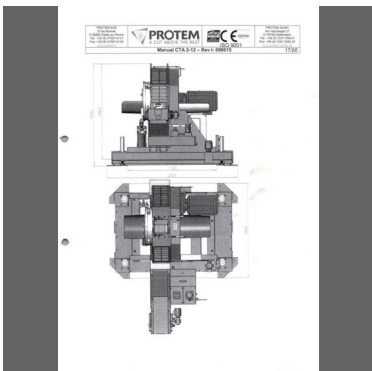
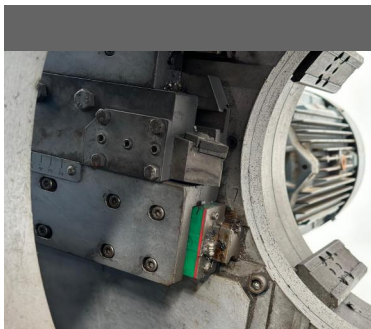
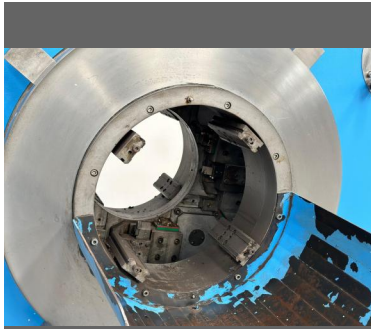
Die Maschine ist mit 2x 6.000 mm Rollenbahn und Späneförderer ausgestattet.



DIRECT LINK

<https://jansenmachinehandel.nl/de/za-protem-cta-2-12>

CTA 2" - 12"



CTA 2" - 12"



- TECHNICAL SPECIFICATIONS**
- Cam movement for wall thickness of 5 to 8 mm 10 mm
 - Cam movement for wall thickness of 8 to 18 mm 25 mm
 - Maximum wall thickness on steel 10 mm
 - Maximum wall thickness on stainless steel 12,7 mm
 - Standard jaw diameter Min = 20" x 150mm Max = 20 1/2" x 150mm
 - Additional jaw diameters Min = 20" x 120mm Max = 20 1/2" x 120mm
 - Number of jaws 4 for each clamping station
 - Maximum clamping speed Min = 0,50mm/sec. to 100mm/sec. Max = 200 gpm
 - Hydraulic fluid flow pressure 100 to 150 bar
 - Maximum tool feed speed < 0,17 mm per sec.
 - Compressed air pressure 600mm - measurement 400mm Min = 6 bars Max = 8 bars
 - Hydraulic pressure Min = 2000 L/min Max = 2000 L/min
 - Compressed air flow Three phases two neutral 20000 l/min 50 Hz
 - Electricity supply

- STANDARD SUPPLY**
- CTA 2" - 12"
- CTA 2" - 12" instruction and maintenance manual
 - Set of 40 L/min 90° x 10° FACOM
 - 10 or 20 mm bore quarter for four blocks
 - Hydraulic pump
 - PHL 300 Bleeding valve
 - Clamping units
 - 400 l/min
 - 400 l/min
 - 400 l/min

EQUIPMENT DELIVERED AS PER ABOVE SPECIFICATION

NECESSARY TOOL HOLDERS DEPENDING ON CUSTOMER

- SPECIFICATION**
- 1. Drilling tool holder, angle 20°/10°/10°
 - 2. Drilling tool holder, angle 15°/10°/10°/10°
 - 3. Drilling tool holder, angle 15°/10°/10°/10°
 - 4. Drilling tool holder, angle 15°/10°/10°/10°
 - 5. Drilling tool holder, angle 15°/10°/10°/10°
 - 6. Drilling tool holder, angle 15°/10°/10°/10°
 - 7. Drilling tool holder, angle 15°/10°/10°/10°
 - 8. Drilling tool holder, angle 15°/10°/10°/10°
 - 9. Drilling tool holder, angle 15°/10°/10°/10°
 - 10. Drilling tool holder, angle 15°/10°/10°/10°
 - 11. Drilling tool holder, angle 15°/10°/10°/10°
 - 12. Drilling tool holder, angle 15°/10°/10°/10°
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 - 98. Drilling tool holder, angle 15°/10°/10°/10°
 - 99. Drilling tool holder, angle 15°/10°/10°/10°
 - 100. Drilling tool holder, angle 15°/10°/10°/10°