



TECHNICAL DATA

length	shear weight excluded connection	kg. 67.000
depth mm. 900 hydraulic rotation 360° cutting force at 350 bar metric ton. 1.022 / US ton. 1.126 cutting force at 380 bar metric ton. 1.230 / US ton. 1.360 excavator weight (as third member) ton. 66 c/a excavator weight (as second member) ton. 40 c/a working pressure (cut) bar 320 / 350 working pressure (rotation) bar 120 oil flow (cut) lt/min 350 / 400 oil flow (rotation) lt/min 35 round 100 I profile 550 sheet 28 tube 500	opening	mm. 820
hydraulic rotation cutting force at 350 bar metric ton. 1.022 / US ton. 1.126 cutting force at 380 bar metric ton. 1.230 / US ton. 1.360 excavator weight (as third member) ton. 66 c/a excavator weight (as second member) ton. 40 c/a working pressure (cut) bar 320 / 350 working pressure (rotation) bar 120 oil flow (cut) lt/min 350 / 400 oil flow (rotation) lt/min 35 round 100 I profile 550 sheet 28 tube 500	length	mm. 4.025
cutting force at 350 bar metric ton. 1.022 / US ton. 1.126 cutting force at 380 bar metric ton. 1.230 / US ton. 1.360 excavator weight (as third member) ton. 66 c/a excavator weight (as second member) ton. 40 c/a working pressure (cut) bar 320 / 350 working pressure (rotation) bar 120 oil flow (cut) lt/min 350 / 400 oil flow (rotation) lt/min 35 round 100 I profile 550 sheet 28 tube 500	depth	mm. 900
cutting force at 380 bar metric ton. 1.230 / US ton. 1.360 excavator weight (as third member) ton. 66 c/a excavator weight (as second member) ton. 40 c/a working pressure (cut) bar 320 / 350 working pressure (rotation) bar 120 oil flow (cut) It/min 350 / 400 oil flow (rotation) It/min 35 round 100 I profile 550 sheet 28 tube 500	hydraulic rotation	360°
excavator weight (as third member) excavator weight (as second member) ton. 40 c/a working pressure (cut) bar 320 / 350 working pressure (rotation) oil flow (cut) lt/min 350 / 400 oil flow (rotation) It/min 35 round 1 profile 550 sheet 28 tube 500	cutting force at 350 bar	metric ton. 1.022 / US ton. 1.126
excavator weight (as second member) ton. 40 c/a working pressure (cut) working pressure (rotation) oil flow (cut) oil flow (rotation) It/min 350 / 400 ilt/min 35 round 100 I profile 550 sheet 28 tube 500	cutting force at 380 bar	metric ton. 1.230 / US ton. 1.360
excavator weight (as second member) ton. 40 c/a working pressure (cut) working pressure (rotation) oil flow (cut) lt/min 350 / 400 oil flow (rotation) round 100 I profile 550 sheet 28 tube 500	excavator weight (as third member)	ton, 66 c/a
working pressure (cut) bar 320 / 350 working pressure (rotation) bar 120 oil flow (cut) lt/min 350 / 400 oil flow (rotation) lt/min 35 round 100 I profile 550 sheet 28 tube 500		
working pressure (rotation) bar 120 oil flow (cut) It/min 350 / 400 oil flow (rotation) It/min 35 round 100 I profile 550 sheet 28 tube 500	- Order also Project (ac coostile memory)	
oil flow (cut) It/min 350 / 400 oil flow (rotation) It/min 35 round 100 I profile 550 sheet 28 tube 500	working pressure (cut)	bar 320 / 350
round 100 I profile 550 sheet 28 tube 500	working pressure (rotation)	bar 120
round 100 I profile 550 sheet 28 tube 500	oil flow (cut)	It/min 350 / 400
I profile 550 sheet 28 tube 500	oil flow (rotation)	lt/min 35
I profile 550 sheet 28 tube 500		
I profile 550 sheet 28 tube 500		
sheet 28 tube 500	round	100
tube 500	I profile	550
	sheet	28
L profile 380 x 25	tube	500
	L profile	380 x 25

Above mentioned data must be considered with the shear operating in very good working conditions, mounting new blades, areas between the blades set as recommended, pression at maximal suggested levels and considering sweet steel cutting.