

AMADA GX II 630 (1125-9325414)



Control type
 CNC

Construction year
 2007

Machine no.
 1125-9325414

Make
 AMADA

Location
 48683 Ahaus

** In good condition (!!)

** current new price including accessories approx. 110.000 Euro

** Special price upon request

- in checked conditions - machinevideo -

<https://www.youtube.com/watch?v=3JUqSaaJkFQ>

Equipment:

- Robust CNC electro-hydraulic guillotine shear
- AMADA CNC touch control, front left ("GP 37W2")
- * Machine control including information display
- * Main display with 4 control panels
- * Control/operation of all functions
- * Max. 50 cutting programs with 15 sequences each
- CNC electro-motorized backgauge
- * Travel speed 100 mm/sec.
- CNC electro-hydraulic cutting angle adjustment
- CNC electro-hydraulic cutting gap adjustment
- Sighting device & cutting line illumination for viewing the scribe line

- * ??Shear cutting according to the optical scribe line
- Manually adjustable table support plates, including ball transfer units
- * Grip recesses in the front support table
- 2x freely movable foot switches
- Operating instructions + circuit diagram

** SPECIAL ACCESSORIES included:

- Backgauge system with 3 stations + separate control:
- * STATION 1 - AMADA conveyor belt with pneumatic sheet support device
- * STATION 2 - AMADA conveyor belt with pneumatic scrap deflector
- * STATION 3 - AMADA stacking device with scissor lift table device

- Wooden box with spare knives
- 1x AMADA extra-long side stop, with support foot
- * Length approx. 3.000 mm
- 2x AMADA extra-long front support arms

Machine attributes

sheet width:	3050 mm
plate thickness:	6.35 mm
thickness at "Niro-steel":	4.00 mm
:	8.00 mm
down holder:	10 Stück
cutting angle:	0°40 - 2°20 Grad
:	3340 mm
work height max.:	860 mm
:	575 mm
Control:	GP 37W2
:	13 - 33
0:	max. 315 bar
oil volume:	100 ltr.
total power requirement:	6.0 kW
weight of the machine ca.:	6030 + 1850 kg

Machine images





