



DAS

SHEARING

GUILLOTINE



ABOUT US

Dener Makina was established in 1974 in Kayseri Old Industrial Zone. Since 2000, Dener Makina has focused on the production of CNC Sheet Metal Processing Machines and continues its production with a wide range of products including Guillotine Shears, Hydraulic Press Brakes, Ball Screw Press Brakes, Servo Electric Press Brakes, Plasma Cutting Machines and Fiber Laser Cutting Machines.

In 2016, the company made a significant investment by incorporating 155,000 m² factory buildings and 27,000 m² social facilities located on 1,300,000 m² of land owned by TAKSAN A.Ş. In the new period, Taksan Integrated Facilities started the production of CNC Metal Processing Machines such as Double Column Machining Centres, 5 Axis Simultaneous Machining Centres, Vertical Machining Centres, Lathes and Grinding Machines.

Dener Makina, CNC Sheet Metal Processing Machines and CNC Metal Processing Machines, with its wide range of machinery production, half a century of experience, qualified workforce and multinational R&D centre, is the first in the world by offering important investment products to the world industrial enterprises.



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DAS SERIES **CNC GUILLOTINE SHEAR**



Dener CNC Guillotine Shears provide, rock solid mechanics, hydraulic, accurate ball screw back gauge, userfriendly CNC Controller high productive shearing machines. Dener Shears are starring form 6 mm up to 20 mm thickness cutting length from 3 mt up to 6 mt as a standard and according to the special demanded higher capacity machines are available.

Dener Guillotine Shears have strong welded steel construction suitable for long operation time. The design of the frame, cutting beam and back gauge to ensure highest rigidity and resistance to torsions and deformations. With the strong design customers can get maximum cutting quality.

With Easy to use CNC controller operator enters the thickness and the type of the material and controller automatically adjust the cutting angel and blade gap.

A Çevir





DENER[®]
MACHINERY

DAS SERIES
CNC
GUILLOTINE
SHEAR

Optimal Solution
For Shearing.

STANDARD **EQUIPMENT**



ESA 630 CONTROLLER

- 10" LCD Touch Screen
- Back gauge control
- Blade gap control
- Cutting angle control
- Programmable up to 100 steps
- Positioning correction
- Step repetition
- Inch/mm selection
- 2 USB (2.0) ports
- 128 MB silicon disk.

*** Throat Depth : 350 mm**



FOOT PEDAL

Remote Foot Control Pedal
with Emergency Stop Button



Ball Bearing Sheet Metal Slider



Motorized Back Gauge has $\pm 0,1$ mm Accuracy



Front Protection Frame



Hold Down Pads



ADVANTAGES

- Low maintenance cost
- Automatic blade gap adjustment
- Less maintenance
- Faster working system
- New design body structure and working system



DAS SERIES

OPTIONAL EQUIPMENTS



Longer Front Support Arms 2m/3m



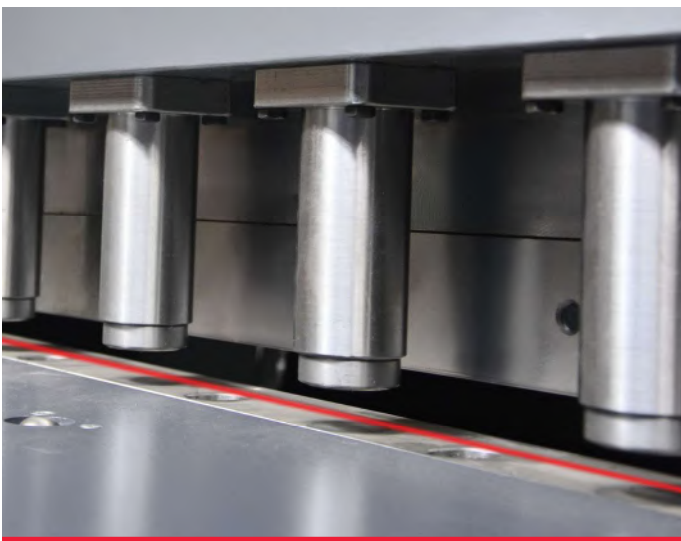
Spare Blade



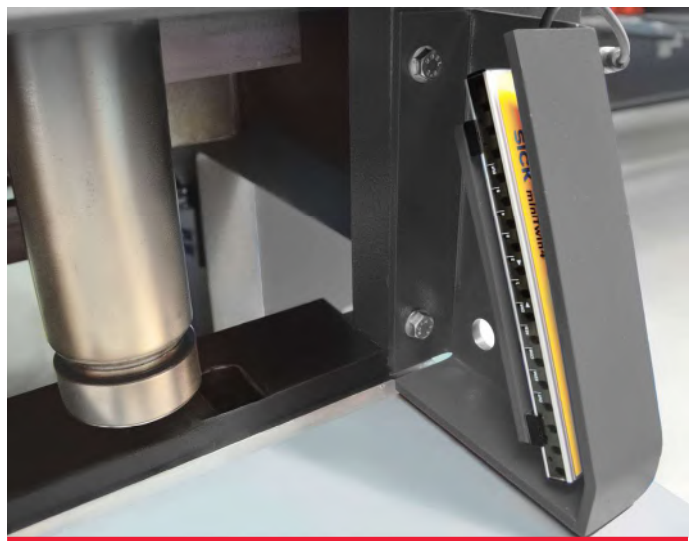
Hydraulic Oil Cooler System



NC Sheet Support System



Laser Cutting Line

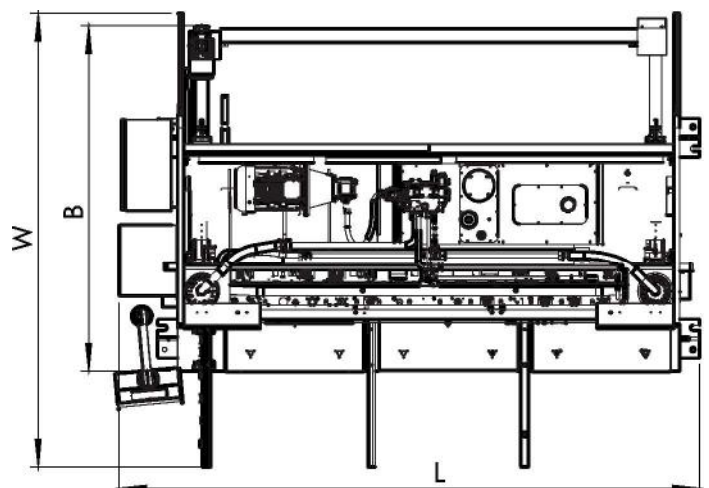
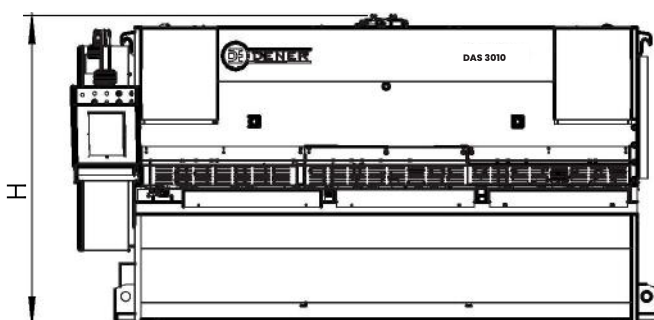


Light Curtain

**CE
Confirmation
with *Photocell
System***

DAS SERIES CNC **GUILLOTINE SHEAR**

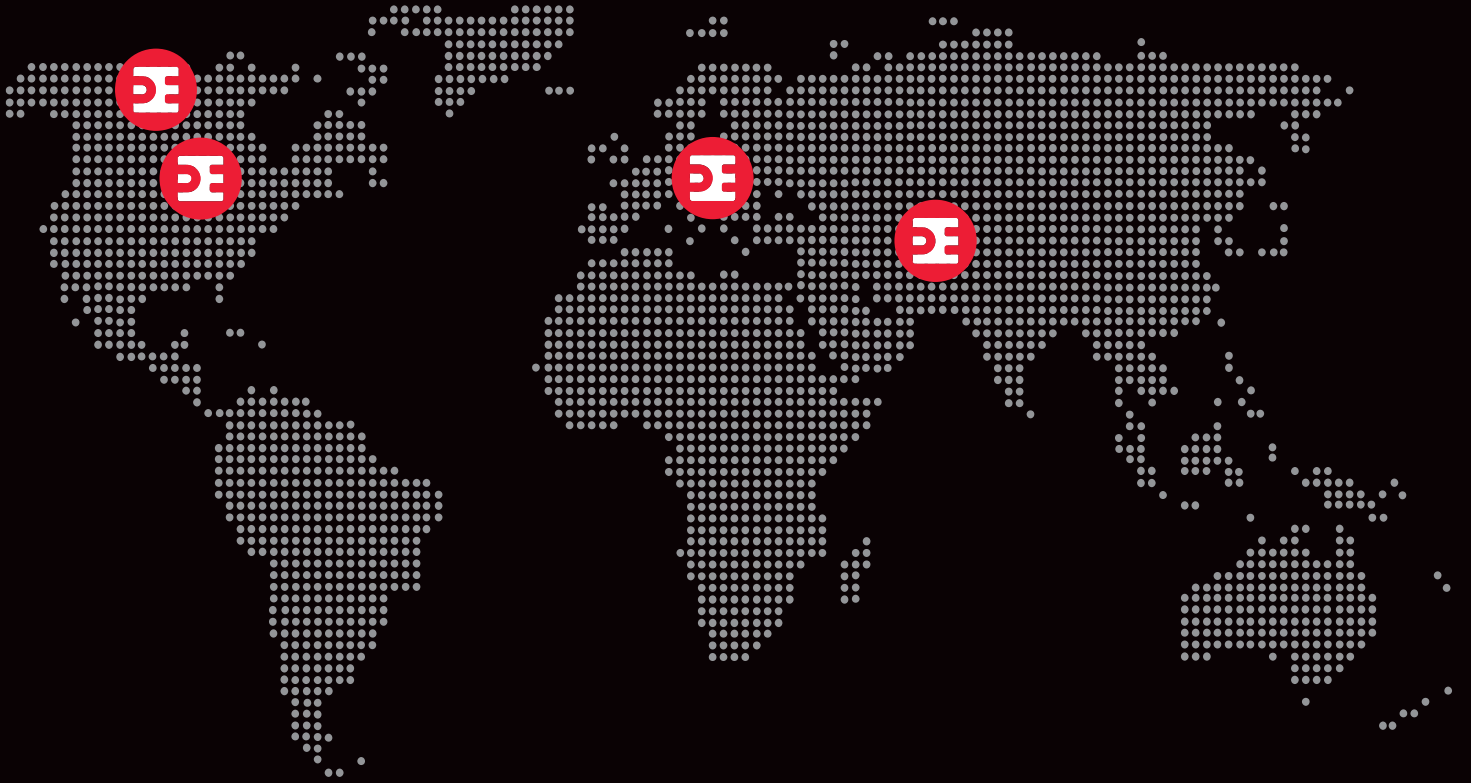
		DAS 3006	DAS 4006	DAS 3010
Cutting Length	(mm)	3080	4050	3080
Cutting Capacity (Mild Steel)	(mm)	6	6	10
Cutting Angle	degree	0,5 - 2	0,5 - 2	0,5 - 2
Number of Pad Rollers	pcs	16	22	16
Main Engine	kW	11	11	22
Cutting Pcs. (0,5 - 3)	cuts/min.	25-12	20-10	22-10
Oil Tank	lt	180	180	200
Length	L (mm)	3900	4940	3920
Throat Depth	E (mm)	350	350	350
Width Without Ruler	B (mm)	2150	2180	2230
Width	W (mm)	3380	3380	3440
Height	H (mm)	2165	2225	2290
Weight	kg	8000	11000	10000



NOTES



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