

DURMA



Head Quarter & Ataevler

Durmazlar has aimed continous development since 1956

Owes one of the world's most contemporary production plants in the production technology business .3 different plants oriented to different product families, 1000 dedicated employees and 150.000 m2 footprint.

In order to offer solution according to clients' needs and enriching the quantity and quality of its own patent rights; long experienced Engineering Department transformed to Durma Research & Develepment Center has opened in the year 2010. Designed and engineered with modern technics; its products are equipped with proven quality components to precisely fulfill your requirements. We serve " accuracy, speed, flexibility, durability, reliability and advanced technology" with high performance/price ratio.Worldwide Durma distributors and technical support network assures perfect support to our clients.

With its 55 years of experience, its product quality, innovative solutions Durma gives importance and cares you with proactive approach. We thank all our clients to hold us at the top segment of the world brands.



Laser Factory



Başköy Factory

Shear & Notcher

MS Series

Power Operated Shear

All-in :Hi-Speed, Accurate, Efficient, Performance



VN - FN Series

Corner Notchers with variable and fixed angle

Corner Notchers have a heavy and rigid construction with a solid machined table and durable blades.



CK Series

Manual Folders

Economic solution for thin sheet bending.



KGM Series

Manual Shears

Economic solution for thin sheet or other material cutting.



BM Series

Border Machines

Flexible bordering motorised or manual.



FN - VN SERIES



- *Durma Corner Notchers have a rigid construction with a solid machined table. T-Slots have been machined in the table for fast and accurate positioning of gauge stops and protractor guides. The operator can adjust the angle of notch from 30 to 140 degrees easily and quickly via hand viels wheels located on each side of the machine.*
- *The automatic blade adjustment feature assures high quality cuts on varied thickness and types of material. There are three upper and four lower hydraulics cylinders that create a rigid structure for accurate for and repeatable notching. The measuring scales have been positioned below the work service to prevent wearing of dimensional readouts over time.*

FN-VN	Unit	FN 2004		VN 2004		VN 2006	
Cutting Capacity	mm	4		(in 60°) 4 (in 30°) 2		(in 60°) 6 (in 30°) 4	
Cutting Length	mm	200 X 200		200 X 200		200 X 200	
Cutting Angle	<	90°		from 30° to 140°		from 30° to 140°	
Stroke per min.	1 / min (max) Strok : 8 mm	34		28		28	
Motor Power	Kw	4		4		4	
Working pressure	bar	180	2610 psi	180	2610 PSI	210	3045 PSI
Oil Capacity	lt	36		50		50	
Height	mm	1100		1300		1300	
Width	mm	950		1050		1050	
Length	mm	850		900		900	
Weight	kg	~ 550		~ 950		~ 1000	
Sound Strength (unloaded)	dBA	60		66		66	
Sound Strength (loaded)	dBA	62		77		77	
Paint Number : White	-	RAL 7032		RAL 7032		RAL 7032	
Grey	-	RAL 7039		RAL 7039		RAL 7039	
Orange	-	RAL 2001		RAL 2001		RAL 2001	