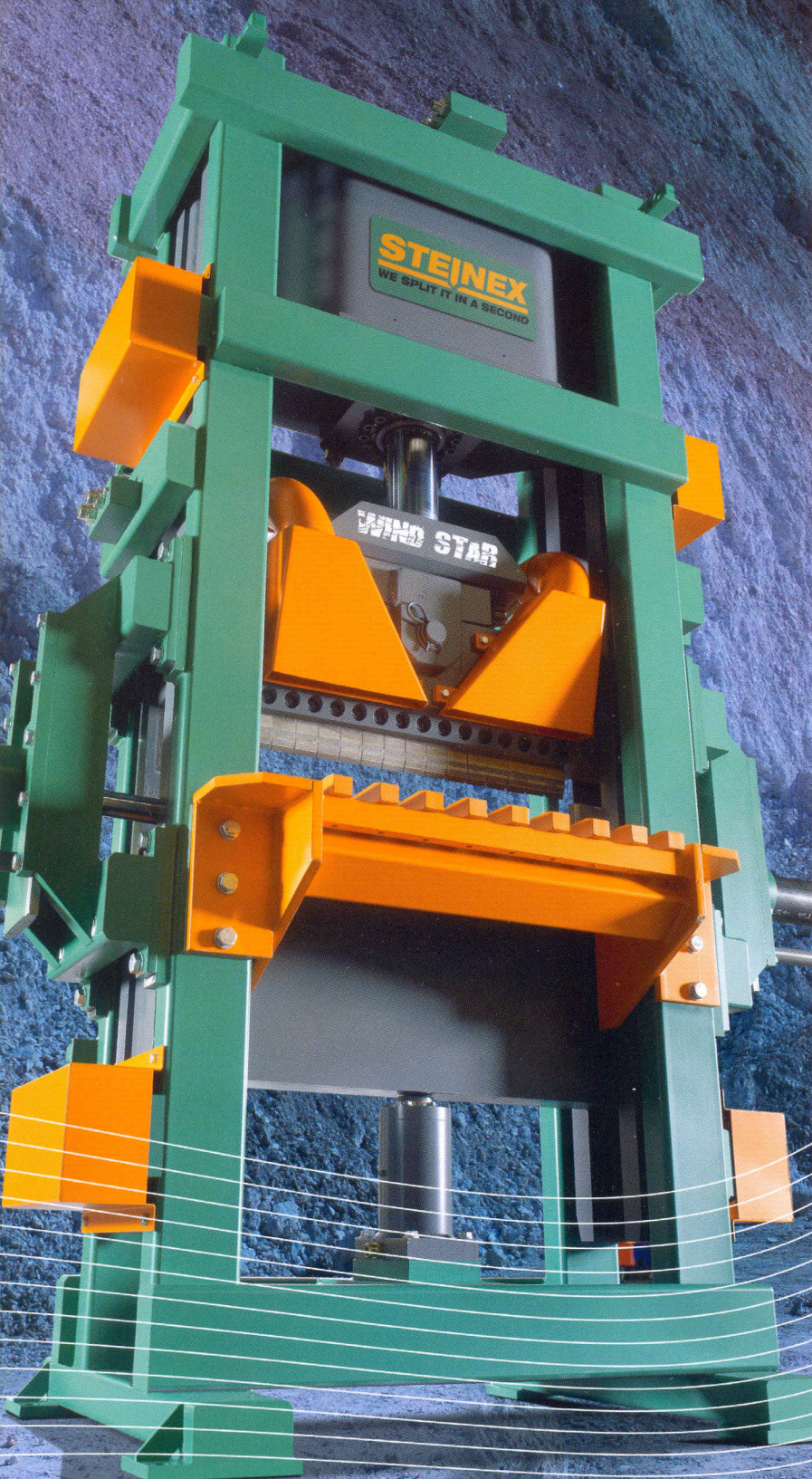


WIND STAR

PERFECTION FROM EVERYWHERE



MACHINES FOR AUTOMATIC CNC SYSTEMS

Wind Star The CNC splitting machine which is widely used in automatic splitting lines for concrete blocks and natural stone. The machine is equipped with four blades to ensure a perfect split every time on the four sides of the product.

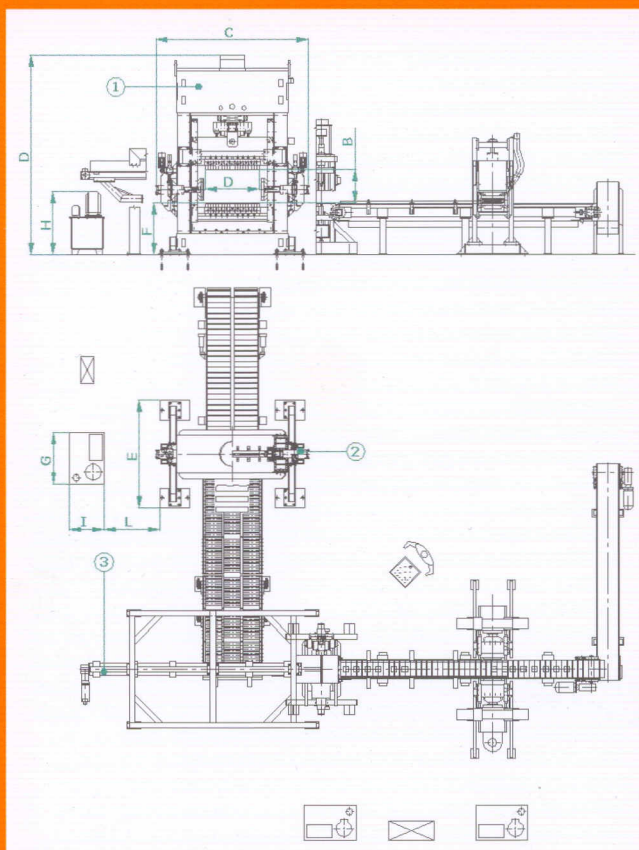
This technology is the cutting-edge on high production automatic lines and can be incorporated into lines with robotic feeding and palletizing of finished products.

WIND STAR PERFECTION FROM EVERYWHERE

Model:		320	320Lo	600	800	1000	1280
Technical specifications:							
A (vertical blade length)	mm	320	320	600	800	1000	1280
B (vertical splitting height)	mm	280	350	280	280	600	450
Vertical blade adaptation	RB	/	/	/	1/2	3	2
Vertical splitting force	t	100	100	35	60	320	100
Mobile structural work (1)	nr	1	/	1	1	/	1
Side splitting force (2)	t	10	/	5	/	30	5
CNC pusher (3)	nr	1	/	1	1	/	1
Power supply	kW	7,5	7,5	7,5	7,5	26	15

Dimensions and weights:

C (width)	mm	1700	3350	2000	1750	2950	2600
D (height)	mm	2600	2200	2400	2730	3850	3100
E (depth)	mm	1350	1350	700	1260	2000	1300
F (bench height)	mm	950	950	950	950	950	950
G (hydraulic unit width)	mm	1360	1360	1360	1360	1200	1100
H (hydraulic unit height)	mm	1200	1200	1200	1200	1500	1400
I (hydraulic unit depth)	mm	650	650	650	650	800	750
L (hydraulic unit distance)	mm	1300	1000	1000	1100	1200	1000
Machine weight	kg	2200	3000	2700	2700	9000	5000
Hydraulic unit weight	kg	400	400	400	400	1000	700



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