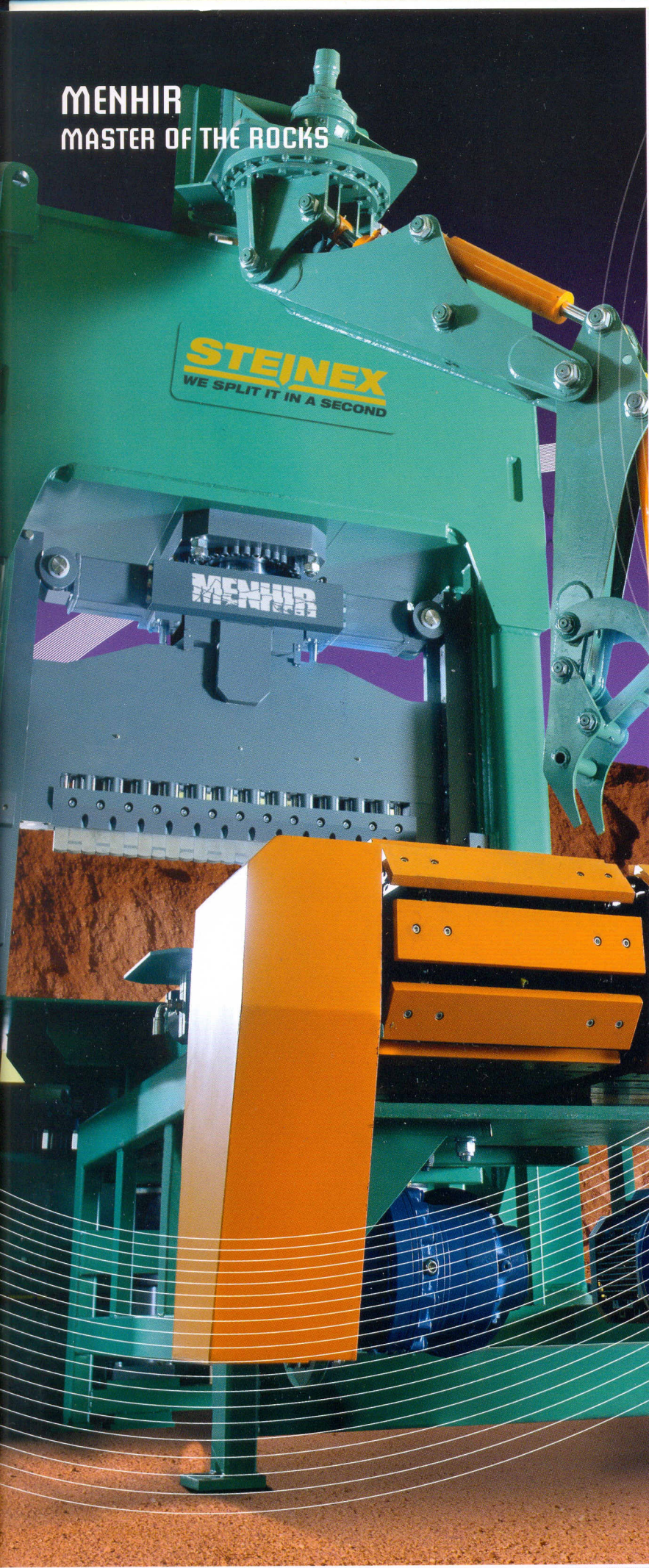




MENHIR
MASTER OF THE ROCKS

KERBSTONES AND SEMI-FINISHED PRODUCTS

Menhir machines are our most powerful range and can split very large stones with great accuracy. The automatic table allows the operator to position even large stones under the top blade until the splitting sequence starts. These are mainly used to produce kerbing and walling stone but are also used as primary splitters in production lines producing cobble stones.



MENHIR MASTER OF THE ROCKS

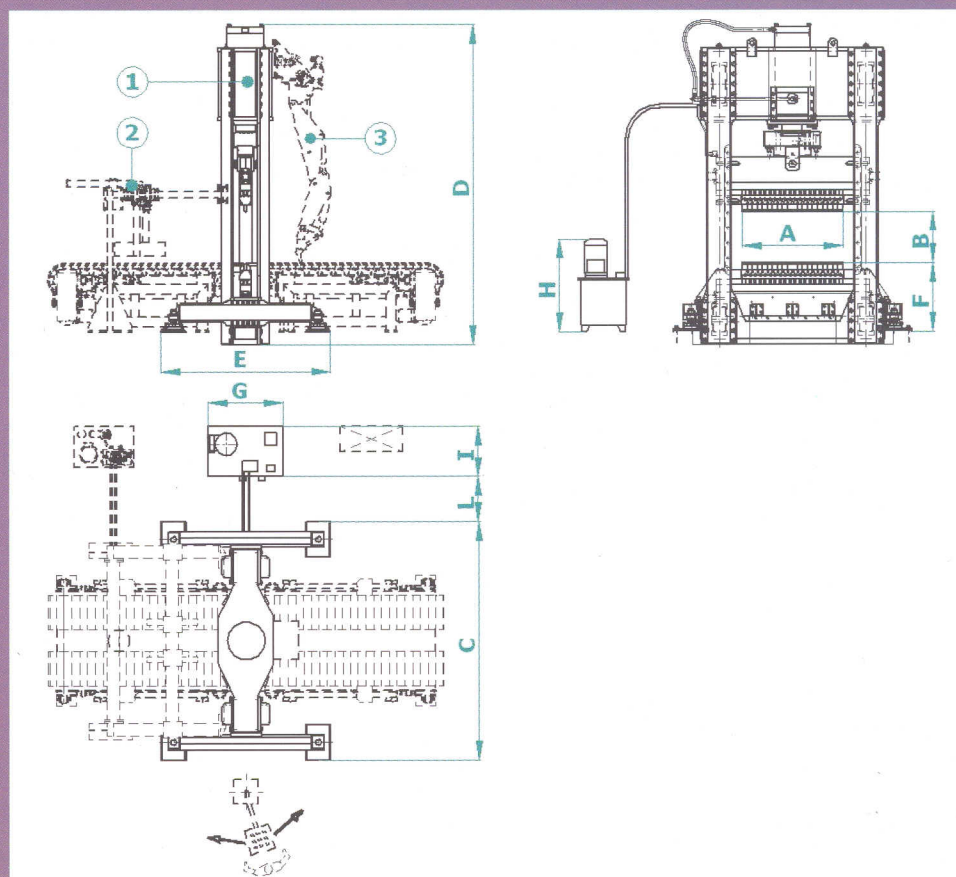
Model:

Technical specifications:

		1000 x 400	1000 x 600	1000 x 800	1000 x 1000	1200 x 800	1300 x 600	1300 x 600-2C	1600 x 800
A (blade length)	mm	1000	1000	1000	1000	1200	1300	13002C	1600
B (splitting height)	mm	400	600	800	1000	800	600	600	800
Blade adaptation	RB	3	3	3	6	3	3	3	6
Splitting force	t	220	220	320	500	320	320	240	500
Mobile structural work (1)	nr	/	/	/	1	1	/	1	/
Manipulator 2M with clamps (2)	nr	/	/	1-2	1-2	1-2	1-2	1-2	1-2
Arm manipulator (3)	nr	/	/	/	1-2	1-2	1-2	1-2	1-2
Power supply	kW	7,5	7,5	7,5	26	26	26	26	26

Dimensions and weights:

C (width)	mm	2230	2230	2230	3220	3340	2310	2610	3820
D (height)	mm	3440	3850	4200	5100	4000	4000	2700	5000
E (depth)	mm	1920	1920	1920	3050	3200	2190	1600	2720
F (bench height)	mm	950	950	950	950	950	950	950	1100
G (hydraulic unit width)	mm	1360	1360	1360	1410	1410	1200	1200	1200
H (hydraulic unit height)	mm	1200	1200	1200	1570	1570	1500	1500	1500
I (hydraulic unit depth)	mm	650	650	650	1280	1280	800	800	800
L (hydraulic unit distance)	mm	800	800	800	1200	1200	1200	650	1200
Machine weight	kg	4700	5000	6000	20000	15000	12400	5000	23000
Hydraulic unit weight	kg	400	400	400	1600	1600	1300	1000	1000



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