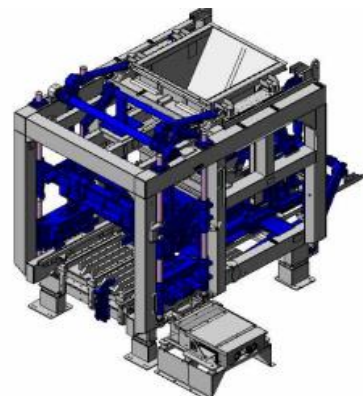


PRESSE Q6HP



TECHNICAL AND PERFORMANCE DATA



VIBRATION	DETAILED DATA
Vibrating engines 11 kW	2
Reference bars	Retractable
Adjustable vibrating force and frequency	0 à 15 000 DaN
MOULD	DETAILED DATA
Quick mould clamping	Pneumatic
Proportional mould speed control	Yes
Proportional pneumatic pressure control	Yes
TAMPER	DETAILED DATA
Mould and tamper guiding	4 column Ø 100
Proportional pneumatic pressure control	Yes
Proportional tamper speed control	Yes
Tamper cleaning	Optional
Quick tamper clamping	Yes
Adjustable tamper stops	Yes
FEED BOX	DETAILED DATA
Lifting	Hydraulic by order on the console
Mobile shaking grid	Hydraulic
BOARD PUSHER	DETAILED DATA
Type	Motoréducteur
Board holding	Hydraulic
CONCRETE HOPPER	DETAILED DATA
Description	Helmet opening with gate
Type of pump	2 550 L
HYDRAULIC	DETAILED DATA
Description	75 KW
Type of pump	Variable flow
Tank capacity	1 000 L
Cooling	Air
MISCELLANEOUS	DETAILED DATA
Weight of the press with equipment second concrete	25 tons
Consumed electric power	105 kVA

PRODUCTION CAPACITY

PRODUCTS	SIZE	PRODUCTS NB/ CYCLE	CYCLE TIME	PRODUCTION 100%/8H	PRODUCTION SQM
Blocks 2 cavities	20x20x40	9	12.5/10	20736 / 25920 units	
Blocks 2 cavities	15x20x40	12	13/10	23585 / 34560 units	
Pavers one layer	10x20x6	36	12/9	86400 / 115200 units	1728 / 2304
Pavers two layers	10x20x6	36	15/12	69120 / 86400 units	1382 /1728
Kerbstones T2 one layer	15x25x100	3	18/16	4800 / 5400 units	