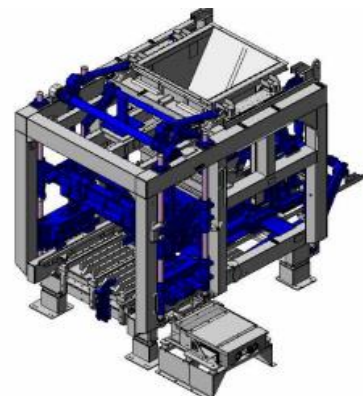


PRESSE Q5E



TECHNICAL AND PERFORMANCE DATA



VIBRATION	DETAILED DATA
Vibrating engines 11 kW	2
Reference bars	Retractable
Adjustable vibrating force and frequency	0 à 9 000 DaN
MOULD	DETAILED DATA
Quick mould clamping	Mechanical by turning plate
TAMPER	DETAILED DATA
Mould and tamper guiding	4 column Ø 65
Tamper cleaning	Optional
Quick tamper clamping	Mechanical by tweezers
Tamper stops	Stem of adjustment, blocking by jack
FEED BOX	DETAILED DATA
Lifting	2 hydraulic jacks
Mobile shaking grid	Fix agitator
BOARD PUSHER	DETAILED DATA
Type	Hydraulic / optional 4 Kw motor
Board holding	Mecanical
CONCRETE HOPPER	DETAILED DATA
Description	Opening with gate
Type of pump	2 000 L
HYDRAULIC	DETAILED DATA
Description	22 KW
Type of pump	Pallet
Tank capacity	300 L
Cooling	Air
MISCELLANEOUS	DETAILED DATA
Weight of the press with equipment second concrete	11 tons
Consumed electric power	55 kVA

PRODUCTION CAPACITY

PRODUCTS	SIZE	PRODUCTS NB/ CYCLE	CYCLE TIME	PRODUCTION 100%/8H	PRODUCTION SQM
Blocks 2 cavities	20x20x50	5	18	8000 units	
Blocks 2 cavities	15x20x50	7	18	11200 units	
Pavers one layer	10x20x6	25	17	42353 units	847
Pavers two layers	10x20x6	25	20	36000 units	720
Kerbstones T2 one layer	15x25x100	2	22	2618 units	