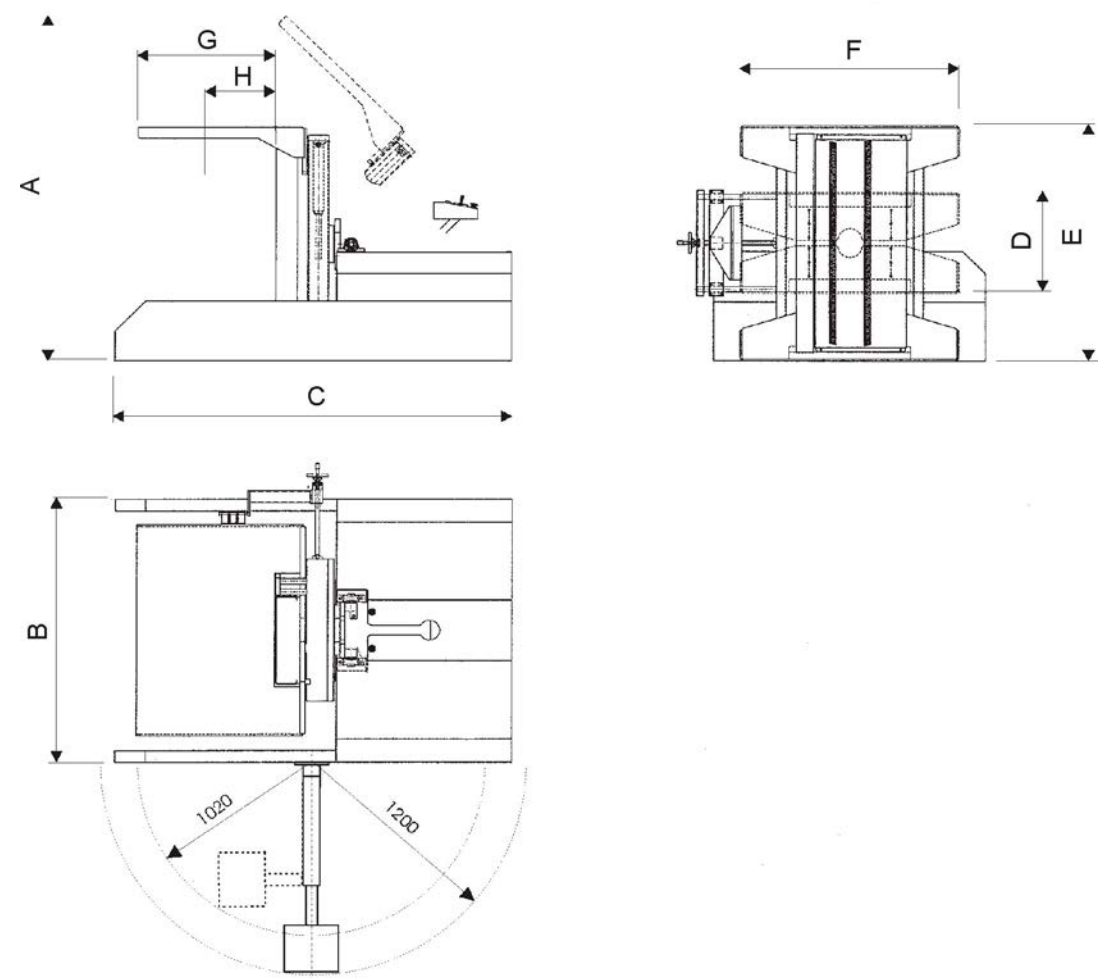


29 PILE TURNER PW 4

29.1 Technical Data



	PW - 4	PW - 4 ABV
A [mm]	2,180 / 2,580*	2,180 / 2,580*
B [mm]	1,640	1,640
C [mm]	2,470	2,470
D [mm]	600 / 990*	600 / 990*
E [mm]	1,380 / 1,770*	1,380 / 1,770*
F [mm]	1,330	1,330
G [mm]	800	800
H [mm]	400	400
Weight, net [kg]	1,125 / 1,550*	1,425 / 1,650*
Format, min. (X) [mm]	-	600
Format, max. (X) [mm]	1,200	1,200
Format, max. (Y) [mm]	800	800
Platform size, max. (X) [mm]	1,300	1,300
Platform size, max. (Y) [mm]	900	900
Pile height, max., incl. 2 machine pallets [mm]	1,365 / 1,755*	1,365 / 1,755*
Pile height, min., incl. 2 machine pallets [mm]	580 / 970*	580 / 970*
Carrying capacity, max. [kg]	1,200	1,200
Duration of turning cycle / pile (sec.)	38	38
Max. height (incl. swivel area) [mm]	2,180 / 2,580*	2,180 / 2,580*
Electr. power draw (apparent power) [kVA]	4.0	7.0
Thermal output [BTU/h]	12,973	22,704
Please note! The wire cross section of the main power supply to the machine must comply with the regulations in the country of use. The same applies to the plug-in connections used.		

* with extended opening (option)

