

U.S. g.p.m.

H=m

Q=m³/h

JENAX 600 F

Q (m³/h)	H (m)	U.S. g.p.m.
0	30.5	0
10	28.5	44
20	26.5	88
30	24.5	132
40	22.5	176
50	20.5	220
60	18.5	264
70	16.5	308
80	14.5	352
85	12.5	396

A vertical stainless steel submersible pump. It features a black lifting handle at the top, a main cylindrical body, and a base with two circular cutouts. A side-mounted discharge flange is shown open, revealing the internal pump chamber.

Technical drawing of a vertical machine, likely a lathe or mill, showing dimensions A, B, C, D, and G. The drawing is a side view of the machine. Dimension A is the height from the base to the center of the workholding device. Dimension B is the height from the base to the center of the main spindle. Dimension C is the height from the base to the top of the machine. Dimension D is the height from the base to the top of the machine. Dimension G is the width of the machine at the base. The machine has a vertical column, a base, and a top section with a curved handle.

Type:	*
Stationary Part	Stainless steel
Rotating Part	Stainless steel
Elastomer	NBR

CE

Lavatory / Black Water Handling Systems

A	3" NPT
B	119
C	190
D	390
E	285
F	662
G	279