

Solenoid Pump CSB Series

Model: CSB-E20035

PRODUCT INFORMATION

Pump DesignSolenoid (piston) Pump
InsulationClass "F" for TUV, Class "B " for UL
Net weight0.35Kg
Outlet ConnectorG 1/8"
Recognition.....TUV , UL

PERFORMANCE SPECIFICATIONS

COIL MOTOR

- CSB-E20035 220-240 VAC, 50Hz , 48W
- CSB-U20035 120 VAC, 60Hz , 48W
- CSB-J20035 100VAC, 50/60Hz ,48W

Ideal fluid Water at 25°C

Ambient temperature 60 °C

Flow rate at 0 bar 1000 cc/min

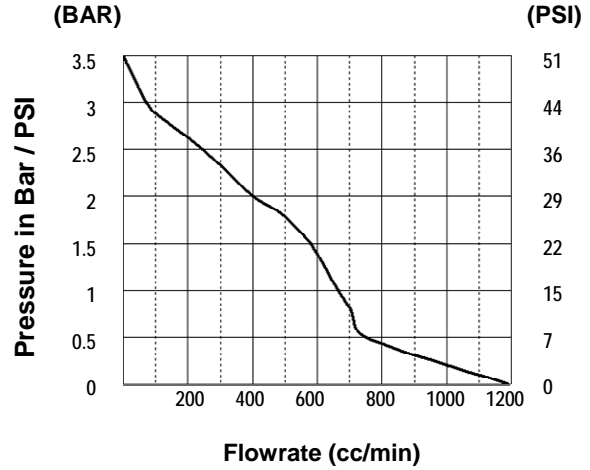
Obstructed pressure3.5 bar

Suitable to dry-use only during priming

Laboratory test condition.....Ta:60°C, Tf:35°C

PRESSURE – FLOW RATE CURVE

Model: CSB-E20035



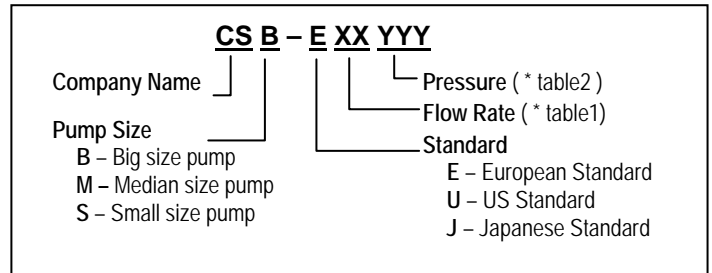
Note : - All the performance are intended with a tolerance $\pm 15\%$
 - Water 20°C, Ambient 25°C

XX – THE CODE OF FLOW RATE (FR) TABLE

XX	FR (ml/min)	XX	FR (ml/min)	XX	FR (ml/min)
08	400	16	800	24	1200
09	450	17	850	25	1250
10	500	18	900	26	1300
11	550	19	950	27	1350
12	600	20	1000	28	1400
13	650	21	1050	29	1450
14	700	22	1100	30	1500
15	750	23	1150		

Table 1

STANDARD MODEL NUMBERING SYSTEM



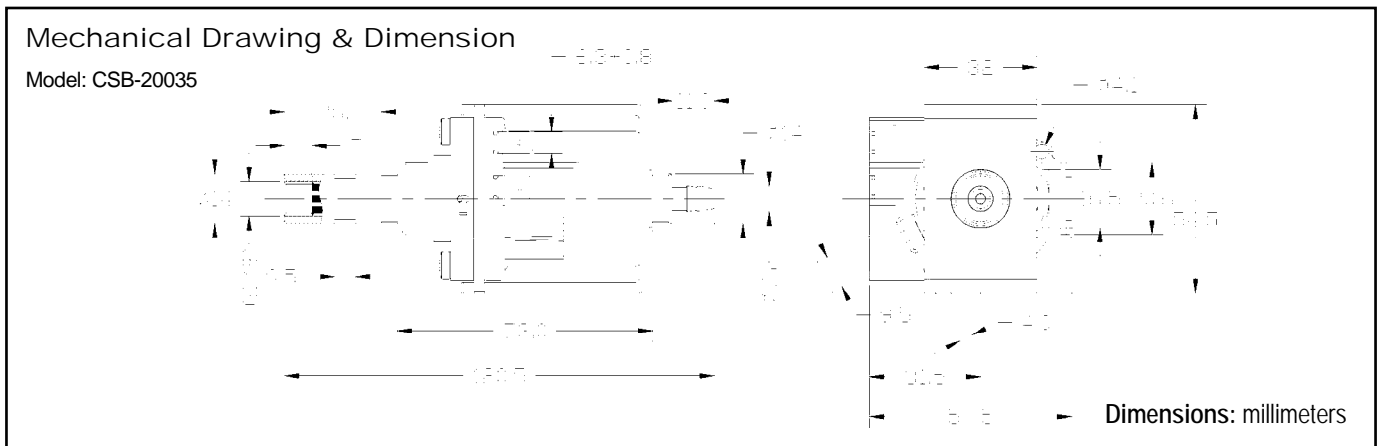
YYY – THE CODE OF PRESSURE TABLE

YYY	PRESSURE (bar)	YYY	PRESSURE (bar)	YYY	PRESSURE (bar)
020	2.0	040	4.0	150	15.0
025	2.5	045	4.5	200	20.0
030	3.0	048	4.8		
035	3.5	060	6.0		

Table 2

APPLICATIONS

- Espresso coffee machine
- Steam generator
- Steam Iron
- Steam vacuum cleaner
- Disco smoke generator



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