

Þrýstiaukadæla 432W

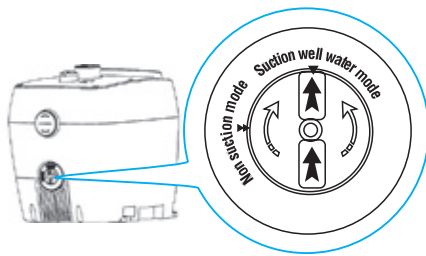
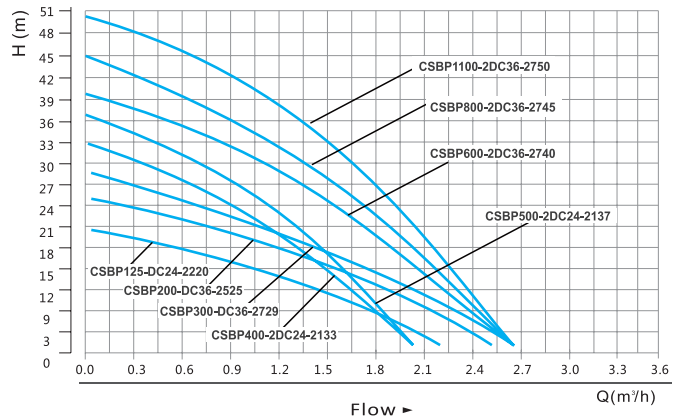
Vörunúmer:
CSBP1100-2DC36-2750

- Max hæð 50m
- Max flæði 130 l/m
- Hámarks hitastig < 100°C
- Rakapéttni IP5C
- Dæla með start stopp virkni.

Ekki hraðastýrð

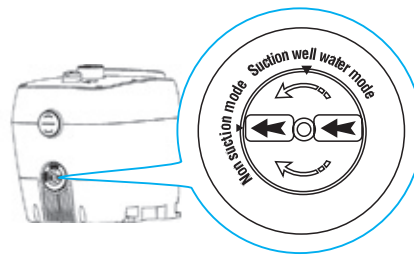
Verð: 83.414.kr m/vsk

PERFORMANCE CHART AT DIFFERENT MODEL



A. Suction well water mode:

It is suitable for pumping water pressurization. In the shutdown state, rotate it 90 degrees clockwise and let the arrow rotate to the well suction mode. It is characterized by strong suction and 9 m self suction.



B. Non suction mode:

It is a factory mode, suitable for secondary pressurization of tap water and water supply for water tower. It is characterized by light sound, high efficiency and 3-5M self suction.

MODEL	POWER (P1)	INLET/OUTLET DIAMETER	VOLTAGE (V)	MAX. HEAD (m)	MAX. FLOW (m³/h)	MAX. SUCT (m)	PACKING DIMENSION/UNIT (mm)
	W						
CSBP125-DC24-2220	96	1" x 1"	24	20	2.2	4.5	360×260×243
CSBP200-DC36-2525	126		36	25	2.5	4.5	360×260×243
CSBP300-DC36-2729	162		36	29	2.7	4.5	360×260×243
CSBP400-2DC24-2133	168		24+24	33	2.1	9	378×268×316
CSBP500-2DC24-2137	192		24+24	37	2.1	9	378×268×316
CSBP600-2DC36-2740	336		48+48	40	4.2	9	378×268×353
CSBP800-2DC36-2745	384		48+48	45	4.2	9	378×268×353
CSBP1100-2DC36-2750	432		48+48	50	4.2	9	378×268×353