

# NFM 系列离心泵

## SERIES CENTRIFUGAL PUMPS



NFM series are single stage centrifugal pumps, can be used to transfer clean water or other similar water in physical and chemical properties. It is suitable for industrial use and urban water supply, pressure boosting for high buildings and fire system, garden irrigation, long-distance water transfer, heating ventilation and air controlling, circulation and pressure boosting for cold and hot water, and supporting equipment etc.

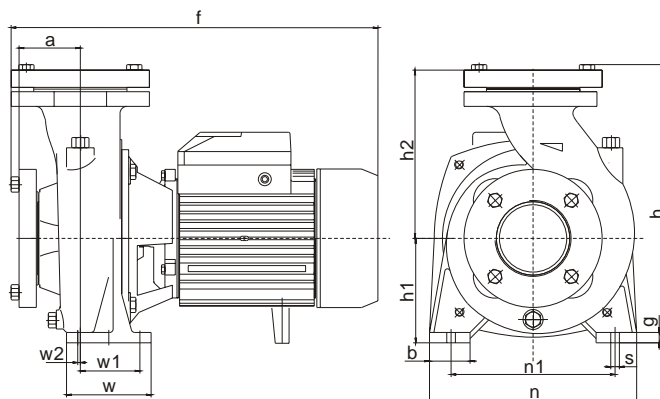
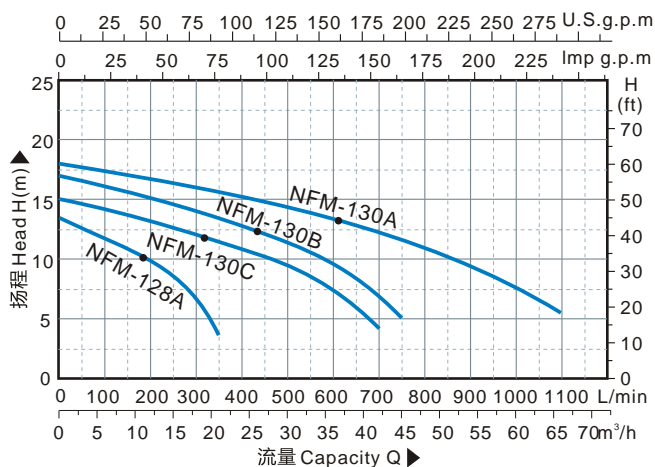
NFM 系列为单级离心水泵，主要用于输送清水和其他与水性质类似的液体，适用于工业和城市供水、高层建筑增压、消防系统、园林灌溉、长途水输送、暖通和空气调节、冷热水循环增压和配套设施等。

### WORKING CONDITIONS

- Max Temperature of Fluid up to +60°C
- Max Pressure 10bar
- Max Ambient Temperature up to 40°C

### 工作条件：

- 最高流体温度为60°C
- 最大可承受的压力10bar
- 最高环境温度40°C



### 技术参数 TECHNICAL DATA AT 220~240V/50Hz

型号 TYPE	输入功率 Input Power		电流 Current (A)	最大流量 Q <sub>max</sub> (l/min)	最高扬程 H <sub>max</sub> (m)	最大吸程 S.Head (M)	转速 Speed (r/min)	流量 Capacity(l/min)																
	KW	HP						0	100	200	300	400	500	600	700	800	1000							
NFM-128A	0.75	1	4.6	350	13	9	2850	总扬程 Total head(m)	13	12	12.5	7												
NFM-130C	1.1	1.5	6.6	700	15	9			15	14	13	12	11	9	7									
NFM-130B	1.5	2	8.6	750	17	9			17	16	15	13.5	12.5	11.5	9	8	7							
NFM-130A	2.2	3	12.8	1100	18	99			18	17	16.5	16	15	14	13	12	11	7.5						

Note: 110V/60Hz, 115V/60Hz, 127V/60Hz, 110/220V/60Hz, 380V/50Hz ets. Models are available on request

备注: 可以按要求生产110V/60Hz, 115V/60Hz, 127V/60Hz, 110/220V/60Hz等电压频率

### 安装尺寸 DIMENSIONS

型号 TYPE	外形尺寸 Dimensions(mm)																包装尺寸 Packing Size (mm)			毛重 G.W KG	包装数量 Packing QTY 20'柜(Cont)	
	进口 DNA		出口 DNM		a	f	h	h1	h2	w	w1	w2	n	n1	b	g	s	L	W			H
	inch	mm	inch	mm																		
NFM-128A	2"	50	2"	50	64	384	264	100	164	90	55	17	205	155	45	11	10	370	220	260	22	900
NFM-130C	3"	75	3"	75	71	425	323	121	195	98	69	13	240	190	48	12	10	455	280	355	31	640
NFM-130B	3"	75	3"	75	71	425	323	121	195	98	69	13	240	190	48	12	10	455	280	355	33	600
NFM-130A	3"	75	3"	75	71	445	323	121	195	98	69	13	240	190	48	12	10	465	280	355	40	500