

Область применения

- Системы водоснабжения
- Системы повышения давления
- Отопительные системы промышленных и бытовых объектов
- Системы охлаждения и вентиляции
- Системы пожаротушения

Расшифровка обозначения

LEP 50–32–130 H(G)/139

- 139 — Реальный диаметр рабочего колеса (мм)
- H(G) — H: несущая рама для двухрядного подшипника; G: усиленный вал и несущая рама подшипника; По умолчанию: стандарт
- 130 — Номинальный диаметр рабочего колеса (мм)
- 32 — Диаметр напорного патрубка (мм)
- 50 — Диаметр всасывающего патрубка (мм)
- LEP — Насос центробежный консольный

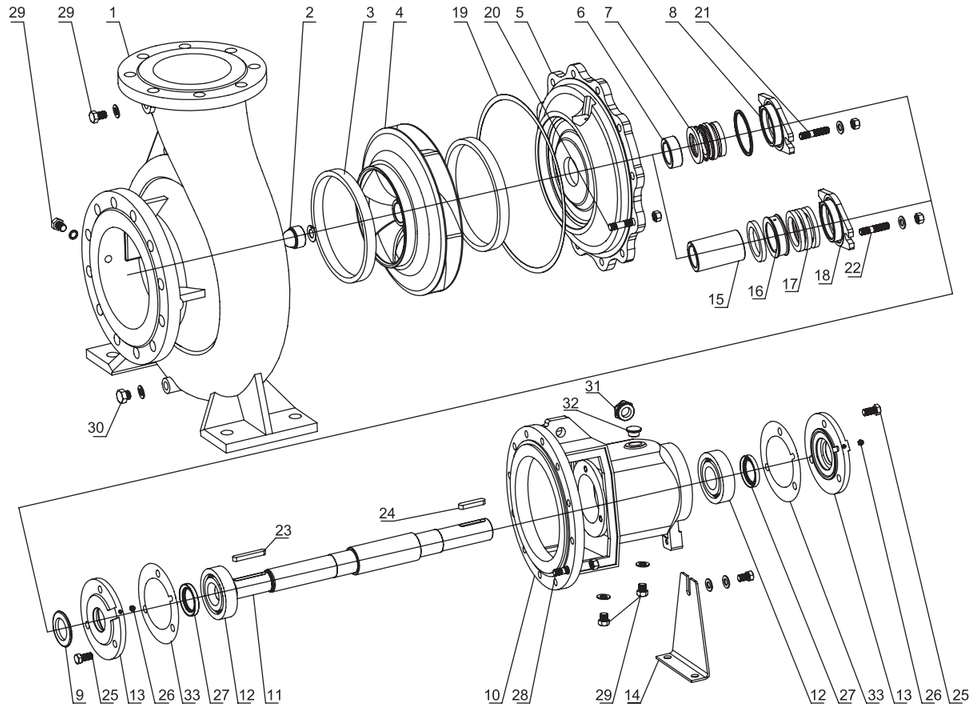
Условия применения

- Конструкция насоса соответствует стандарту BS EN 733/DIN 24255
- Перекачиваемая среда: не вязкая, не горючая и не взрывоопасная жидкость, без твердых примесей и волокнистых включений
- Максимальные обороты ротора, об/мин: при частоте сети 50Гц - 1450/2900; при частоте сети 60Гц - 1750/3500
- Диапазон производительности, л/с: 0.5 - 440
- Диапазон напора, м: 2 - 152
- Максимальная температура перекачиваемой жидкости, C°: 105
- Водородный показатель жидкости pH: 4 - 10
- Максимальное давление в рабочей камере, бар: стандарт - 10; по запросу - 16

дизайн и структура

Конструкция	Характеристики и размеры насоса соответствуют стандарту BS EN 733/DIN 24255
Структура	Горизонтальный одноступенчатый нормальновсасывающий
Диаметры патрубков(мм)	Всасывающего: 50 - 350 напорного: 32 - 300
Фланцевые соединения	ISO 7005.2; Din 2501 PN 16; GB/T 17241.6 PN 1.6

Используемые материалы

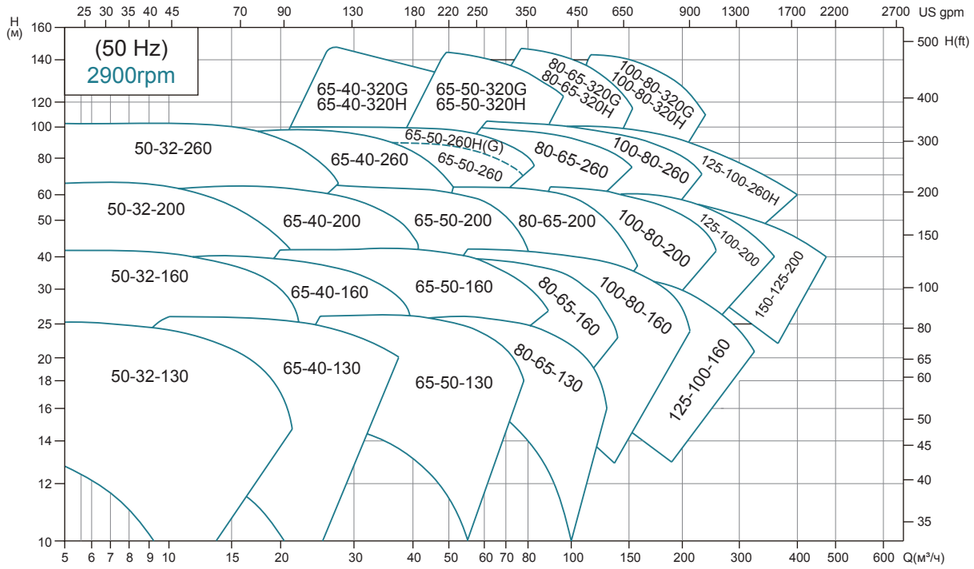


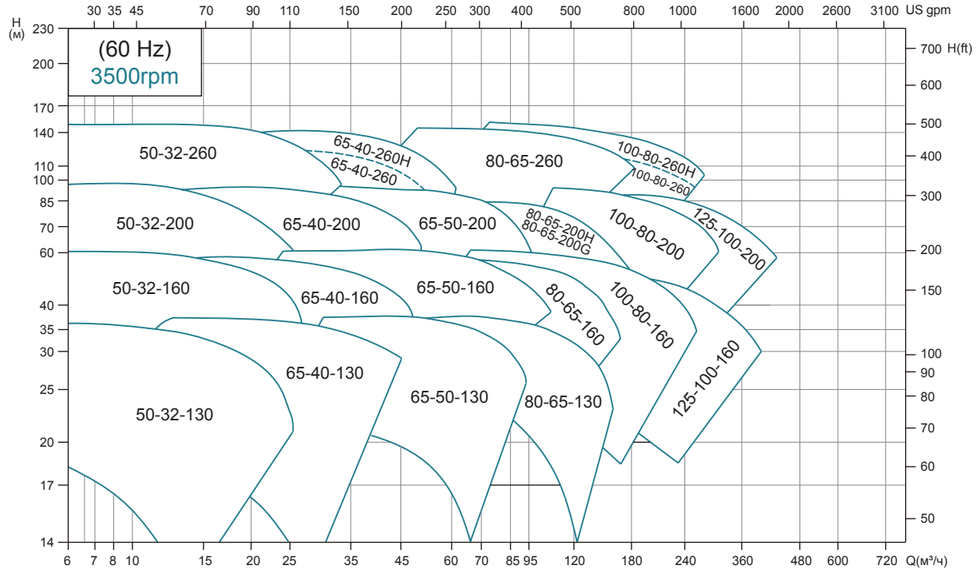
No.	Части	Материал
1	Корпус насоса	Cast Iron Ductile Iron 304/316
2	Рабочее колесо гайка	
3	Носить кольцо	
4	Рабочее колесо	Brass/Bronze Cast Iron 304/316
5	Крышка корпуса	
6	Вал распорка	
7	Механическое уплотнение	
8	Уплотнение крышки	
9	Резина стропальщик	
10	рамка подшипника	
11	вал	304/316/1045

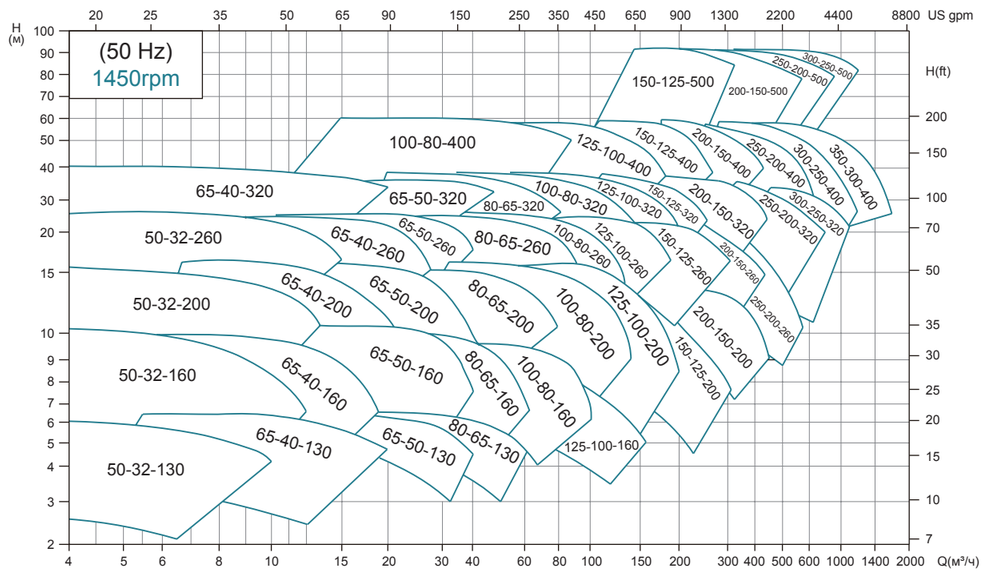
No.	Части	Материал
12	Подшипника	
13	Крышка подшипника	
14	Опорная нога	
15	Упаковочный рукав	Bronze
16	Упаковка уплотнения клетки	
17	Железа упаковки	
18	Сальник крышки	
19	Корпус прокладка	
20	Гайка	
21	Гайка	
22	Гайка	

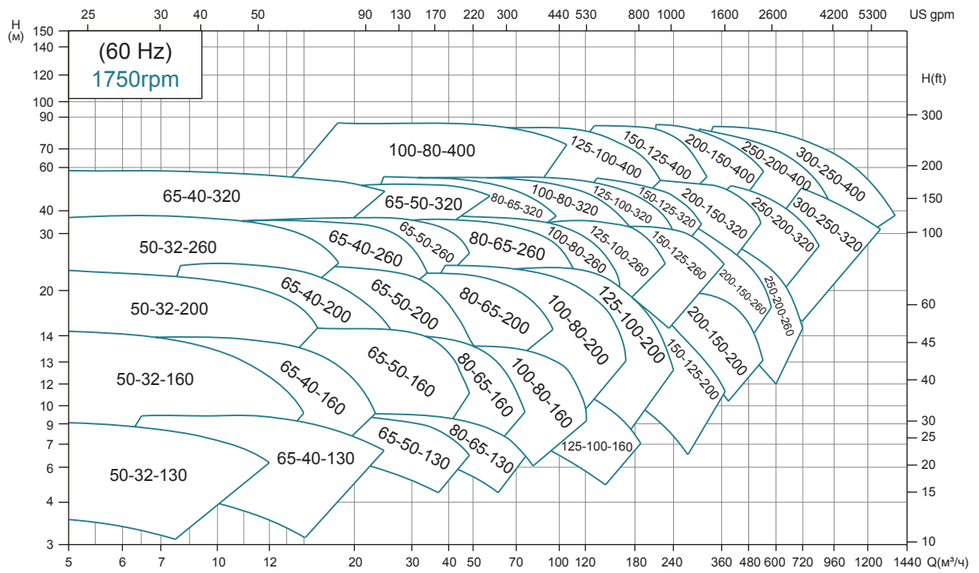
No.	Части	Материал
23	Шпонка	
24	Шпонка	
25	Болт	
26	Нефть сосок	
27	Нефть печать	
28	Гайка	
29	Стиральная машина	
30	Стиральная машина	
31	Масштаб нефти	
32	Крышка нефти	
33	Крышка подшипника прокладка	

Характеристики насосов

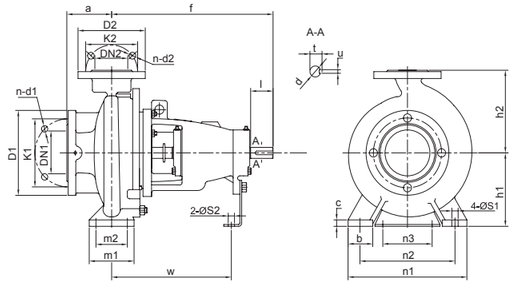






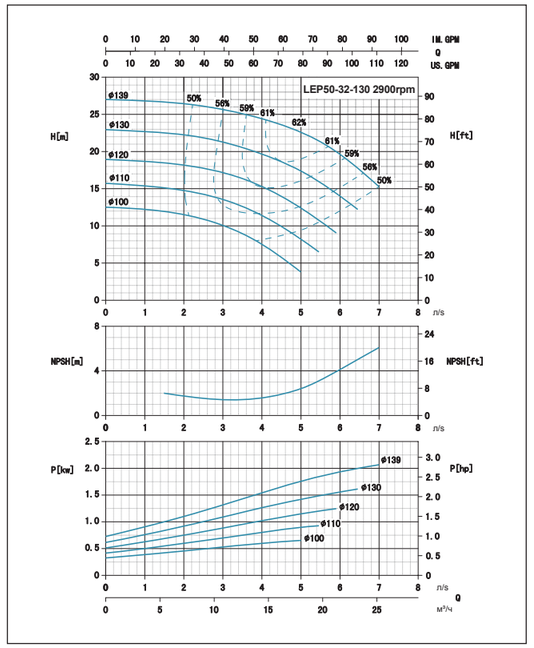


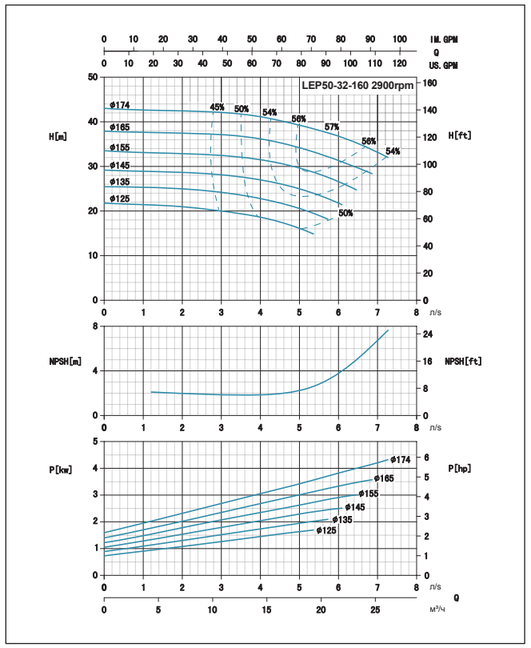
Размерный чертеж

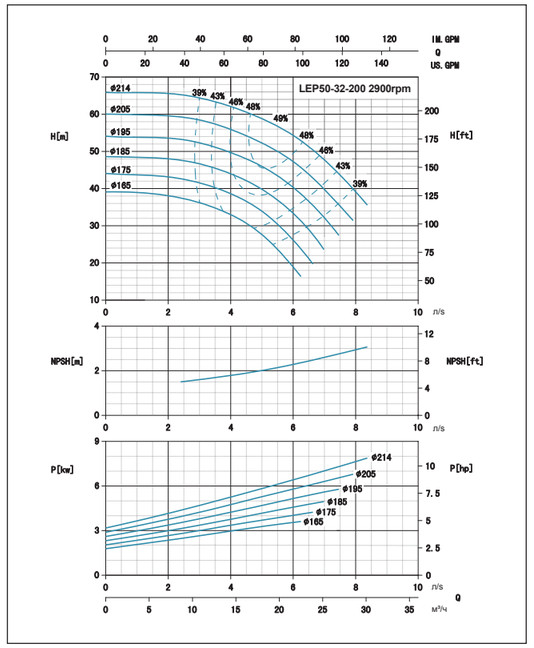


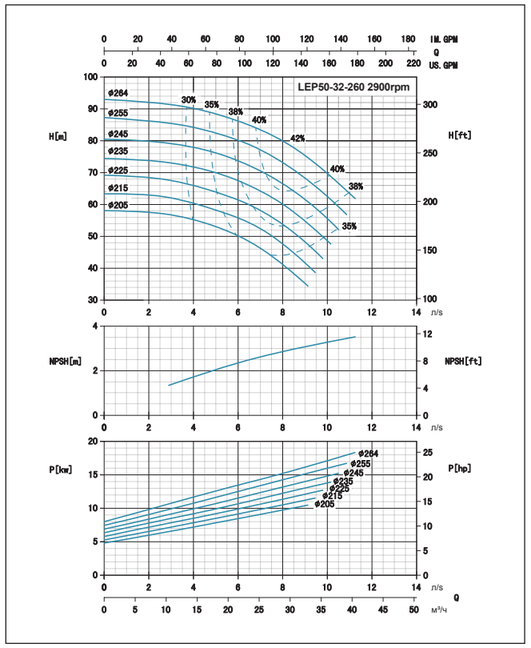
МОДЕЛЬ	принимая ID (мм)	DN2	DN1	a	f	h1	h2	b	c	n3	m1	m2	n1	n2	S1	S2	w	d	l	t	u	Вес брутто (кг)
LEP50-32-130	25	32	50	80	360	112	140	50	14	100	100	70	190	140	14	14	267	24	50	27	8	29
LEP50-32-160						132	160						240	190								35
LEP50-32-200						160	180			110												47
LEP50-32-260				100		180	225	65			125	95	320	250								58
LEP65-40-130	25	40	65	80	360	112	140	50	14	100	100	70	210	160	14		267	24	50	27	8	31
LEP65-40-160						132	160						240	190								34
LEP65-40-200				100		160	180			110			265	212								45
LEP65-40-260(H)						180	225	65			125	95	320	250								61
LEP65-40-320	35			125	470	200	250						345	280			342	32	80	35	10	94
LEP65-40-320(H)						200	250															107
LEP65-40-320G	45				526	200	250										367	42	110	45	12	105
LEP65-50-130	25	50		100	360	132	160	50		100	100	70	240	190			267	24	50	27	8	35
LEP65-50-160						160	180						265	212								39
LEP65-50-200						160	200															49
LEP65-50-260(H)						180	225						320	250								68
LEP65-50-260G	35				470	180	225	65			125	95					344	32	80	35	10	65
LEP65-50-320(H)				125		225	280		18				345	280			342					113
LEP65-50-320G	45	50	65	125	526	225	280		18		125	95					367	42	110	45	12	105
LEP80-65-130	25	65	80	100	360	160	180	65	14		125	95	280	212			267	24	50	27	8	41
LEP80-65-160						160	200															47
LEP80-65-200(H)						180	225						320	250								55
LEP80-65-200G	35				465	180	225										339	32	80	35	10	60
LEP80-65-260					470	200	250		15		160	120	360	280	18		342					87
LEP80-65-320(H)				125		225	280	80	18				400	315								110
LEP80-65-320G	45				526	225	280		18								367	42	110	45	12	120
LEP100-80-160	25	80	100	125	530	180	225	65	14	110	125	95	320	250	14	14	267	24	50	27	8	53
LEP100-80-200	35				470	180	250		15		160	120	345	280	18		342	32	80	35	10	76
LEP100-80-260(H)						200	280						400	315								95
LEP100-80-320(H)						250	315	80	16													118
LEP100-80-320G	45				526	250	315		16								367	42	110	45	12	130
LEP100-80-400					530	280	355	83	18				440	340			370					160
LEP125-100-160	35	100	125	140	470	200	250	80	15		160	120	360	280	18		342	32	80	35	10	87
LEP125-100-200						200	280															84
LEP125-100-260(H)						225	280	80	16				400	315								102
LEP125-100-320						250	315															118
LEP125-100-400	45				530	280	355	100	20		200	150	500	400	23		370	42	110	45	12	176
LEP150-125-200	35	125	150		470	250	315	80	16		160	120	400	315	18		342	32	80	35	10	112
LEP150-125-260						250	355															117
LEP150-125-320	45				530	280	355		18		200	150	500	400	23		370	42	110	45	12	155
LEP150-125-400				160		315	400															178
LEP150-125-500	55				670	355	450		25				550	450			500	48	110	51	14	300
LEP200-150-200	35	150	200		555	280	400	100	18				400	315			342	32	80	35	10	132
LEP200-150-260	45				530	250	355						450	350			370	42	110	45	12	163
LEP200-150-320						280	400															170
LEP200-150-400						315	450						550	450								207
LEP200-150-500	55			180	670	375	500		22								500	48		51	14	330
LEP250-200-260	45	200	250		555	315	450	120	20		220	170	600	480	28		392	42		45	12	219
LEP250-200-320	55				670	315	480										505	48		51	14	286
LEP250-200-400						335	480				250											328
LEP250-200-500	65	200	250	200	720	425	560	100	22	140	200	150	660	560	23	19	515	60	140	64	18	450
LEP300-250-320	55	250	300	220	691	355	520	150	26	110	250	200	660	510	28	14	525	48	110	51	14	366
LEP300-250-400					682	400	560										516					396
LEP300-250-500	65	250	300	200	720	450	670	120	32	140	240	190	750	650	23	19	515	60	140	64	18	550
LEP350-300-400	65	300	350	300	720	425	670	120	30		250	190	760	660	30	19	515	60	140	64	18	550

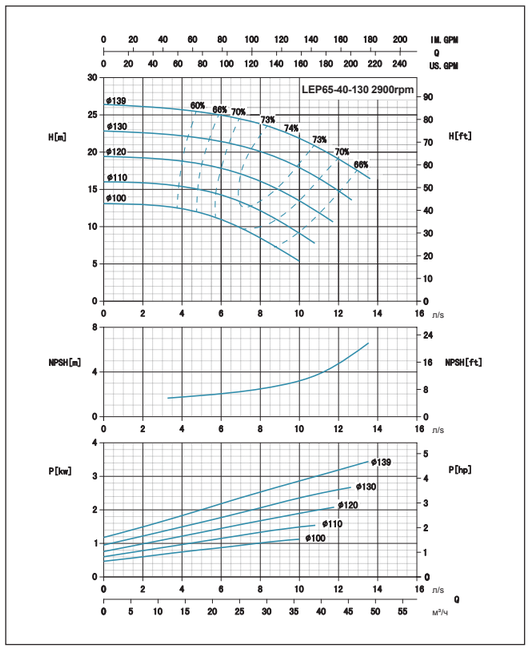
(ISO7005.2 DIN2501 PN16 GB/T17241.6 PN1.6)														
DN1/DN2	32	40	50	65	80	100	125	150	200	250	300	350	400
D1/D2	140	150	165	185	200	220	250	285	340	405	460	520	580
K1/K2	100	110	125	145	160	180	210	240	295	355	410	470	525
n-d1/n-d2	4-ϕ18	4-ϕ18	4-ϕ18	4-ϕ18	8-ϕ18	8-ϕ18	8-ϕ18	8-ϕ22	12-ϕ22	12-ϕ26	12-ϕ26	16-ϕ26	16-ϕ30

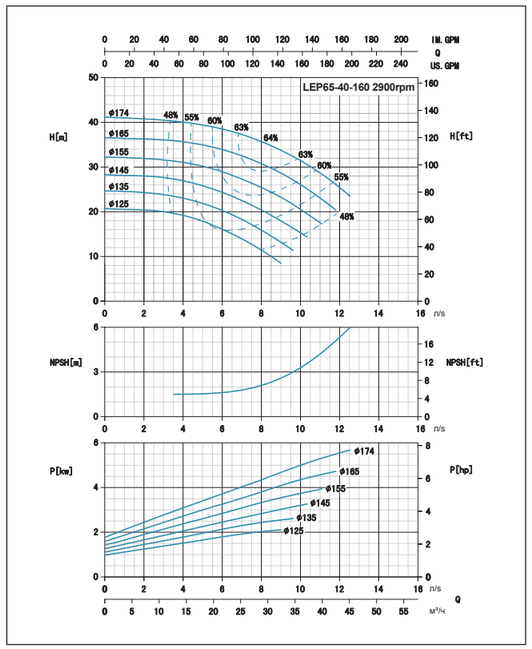


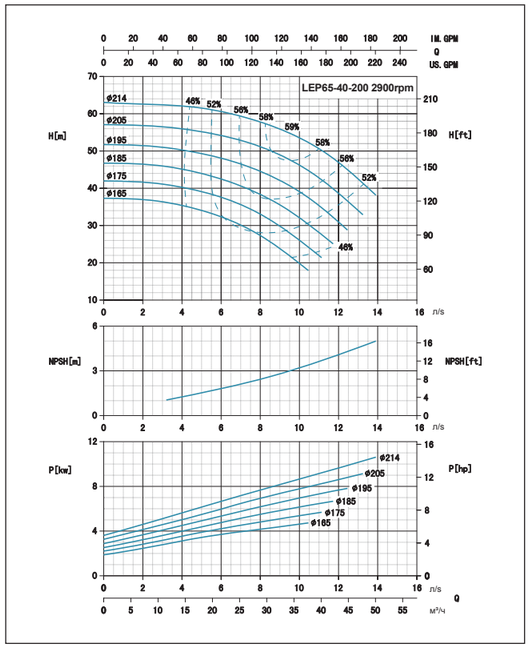


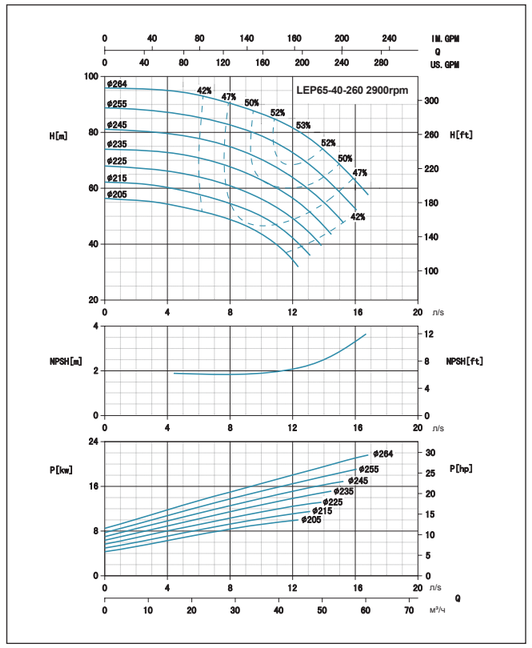


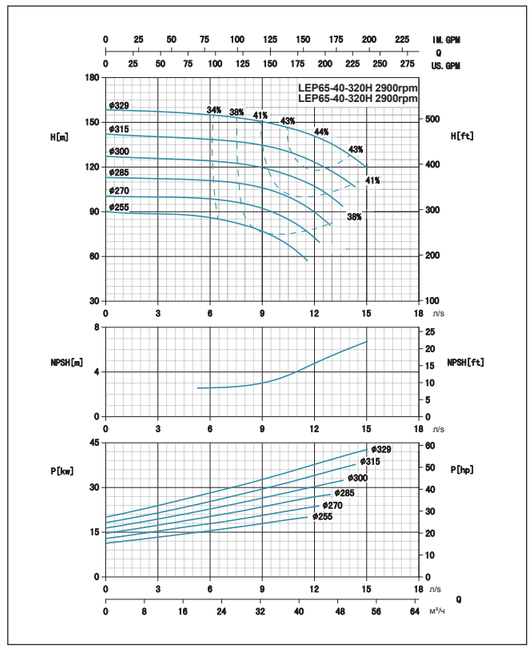


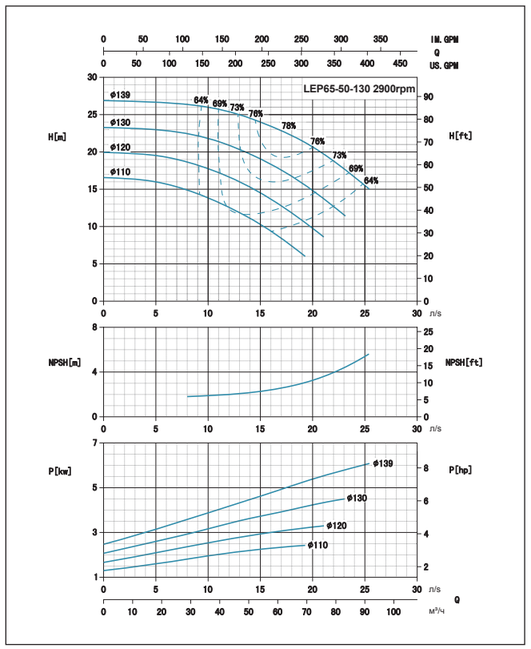

LEP65-40-130 2900rpm
ø139
ø130
ø120
ø110
ø100
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
IM. GPM
US. GPM
м³/ч

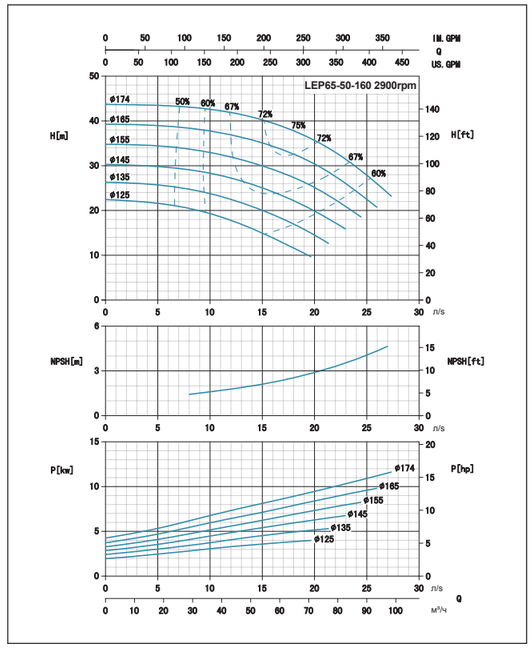

LEP65-40-160 2900rpm
ø174
ø165
ø155
ø145
ø135
ø125
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
IM. GPM
US. GPM
м³/ч

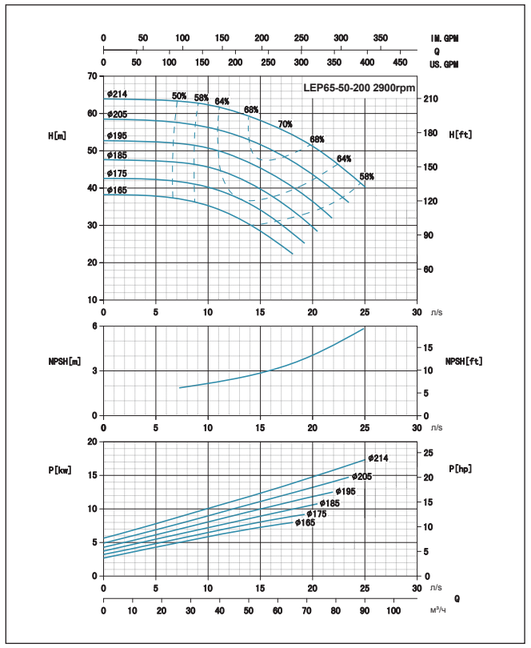

LEP65-40-200 2900rpm
ø214
ø205
ø195
ø185
ø175
ø165
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
IM. GPM
US. GPM
м³/ч

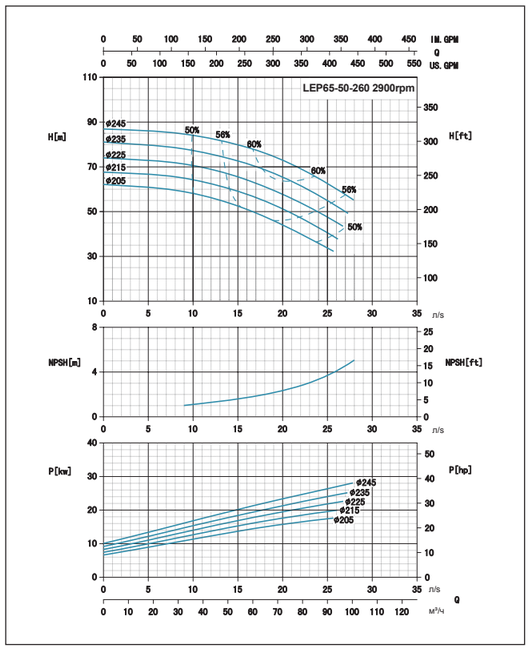

LEP65-40-260 2900rpm
ø284
ø255
ø245
ø235
ø225
ø215
ø205
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
IM. GPM
US. GPM
м³/ч

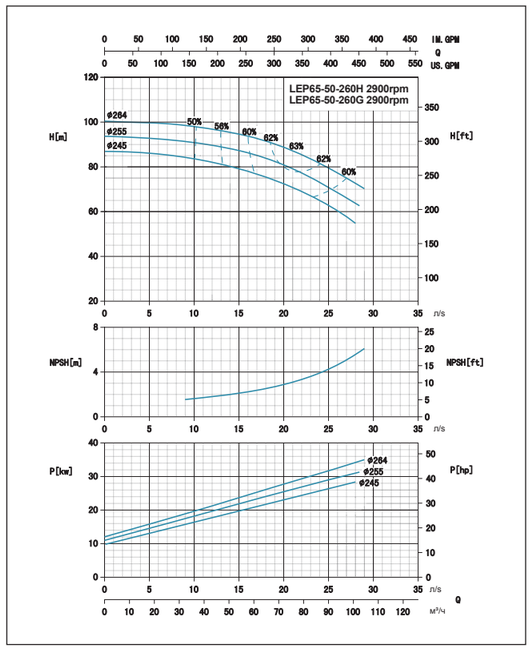

LEP65-40-320H 2900rpm
LEP65-40-320H 2900rpm
ø329
ø315
ø300
ø285
ø270
ø255
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
IM. GPM
US. GPM
м³/ч


LEP65-50-130 2900rpm
ø139
ø130
ø120
ø110
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
IM. GPM
US. GPM
м³/ч


LEP65-50-160 2900rpm
ø174
ø165
ø155
ø145
ø135
ø125
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
IM. GPM
US. GPM
м³/ч

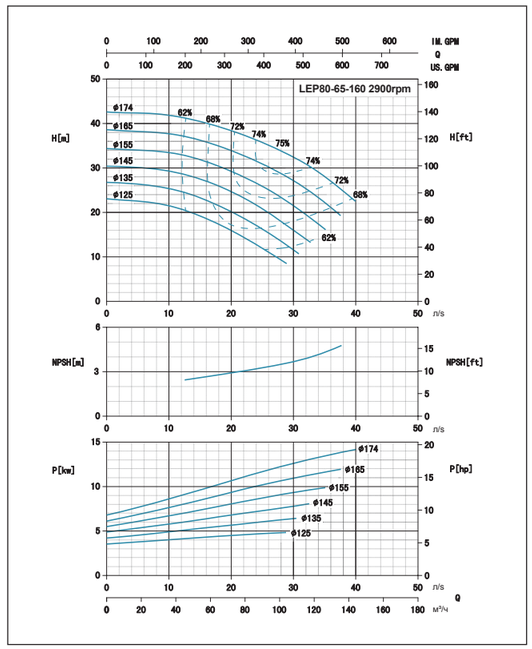

LEP65-50-200 2900rpm
ø214
ø205
ø195
ø185
ø175
ø165
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
IM. GPM
US. GPM
м³/ч

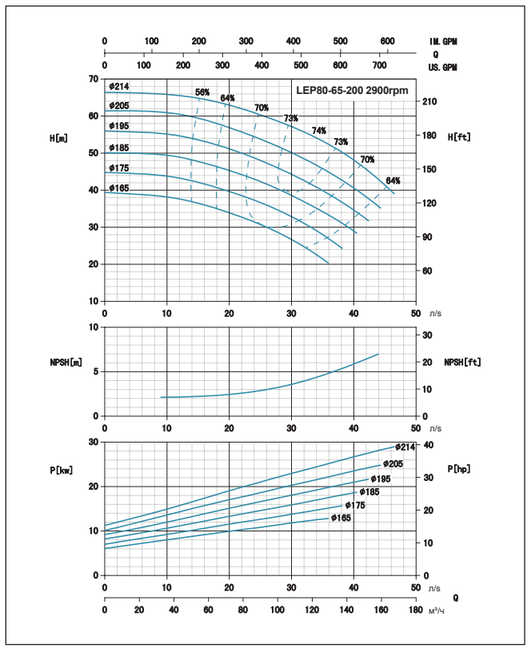

LEP65-50-260 2900rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
m³/h
n/s
ø245
ø235
ø225
ø215
ø205
50%
56%
60%
56%
50%

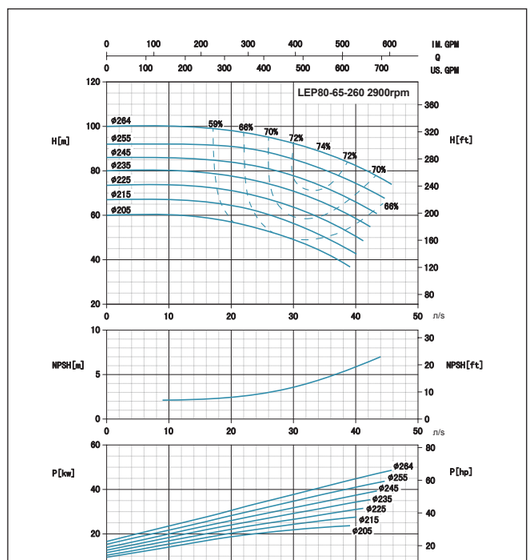

LEP65-50-260H 2900rpm
LEP65-50-260G 2900rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
m³/h
n/s
ø264
ø255
ø245
50%
56%
60%
62%
63%
62%
60%

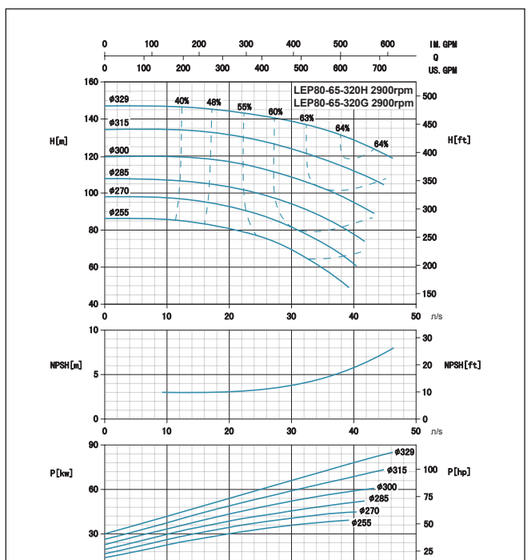
LEP65-50-320H 2900rpm
LEP65-50-320G 2900rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
m³/h
n/s
ø329
ø315
ø300
ø285
ø270
ø255
50%
55%
58%
60%
61%
60%
58%
55%
50%

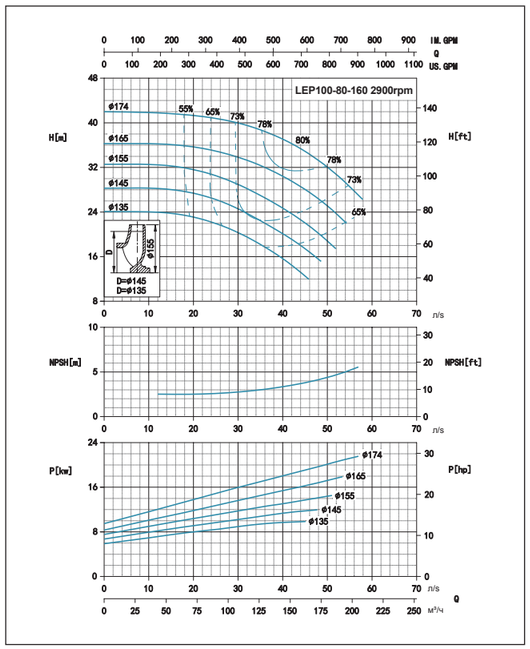
LEP80-65-130 2900rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
m³/h
n/s
ø139
ø130
ø120
68%
73%
76%
78%
79%
78%
76%
73%
68%
D
ø135
D=ø120

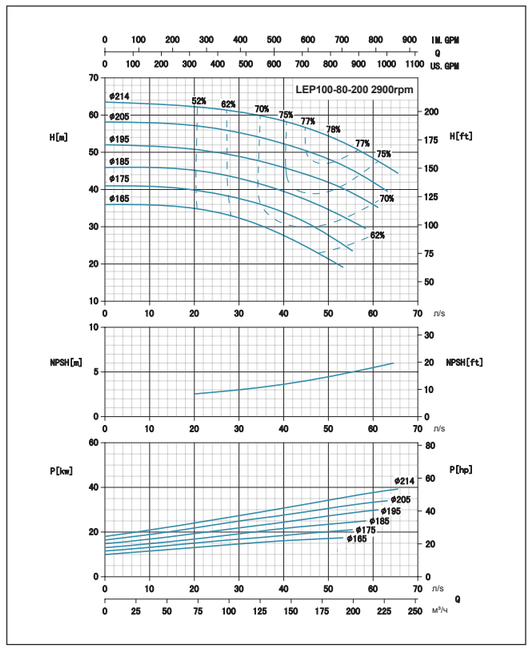

LEP80-65-160 2900rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
m³/h
n/s
ø174
ø165
ø155
ø145
ø135
ø125
62%
68%
72%
74%
75%
74%
72%
68%
62%

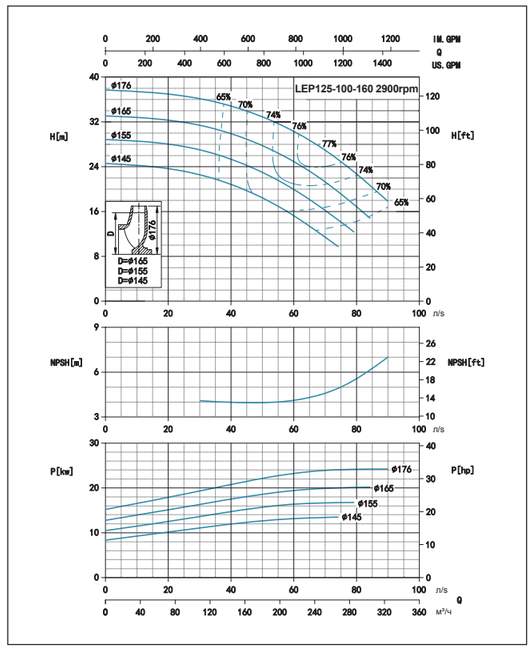

LEP80-65-200 2900rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
m³/h
n/s
ø214
ø205
ø195
ø185
ø175
ø165
56%
64%
70%
73%
74%
73%
70%
64%

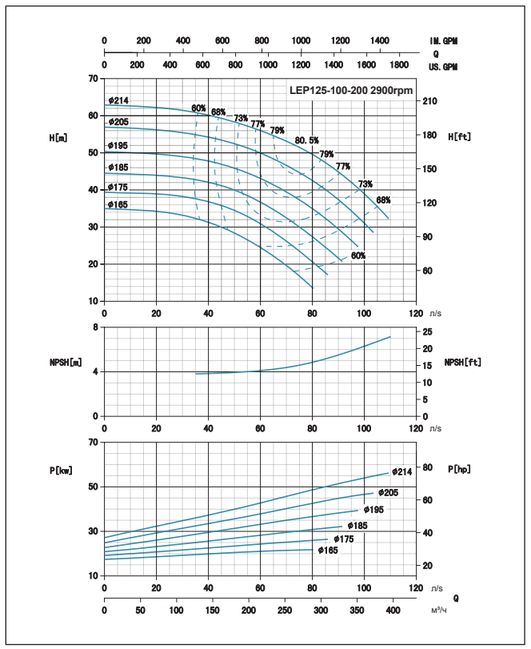

LEP80-65-260 2900rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
m³/h
n/s
ø264
ø255
ø245
ø235
ø225
ø215
ø205
59%
66%
70%
72%
74%
72%
70%
66%

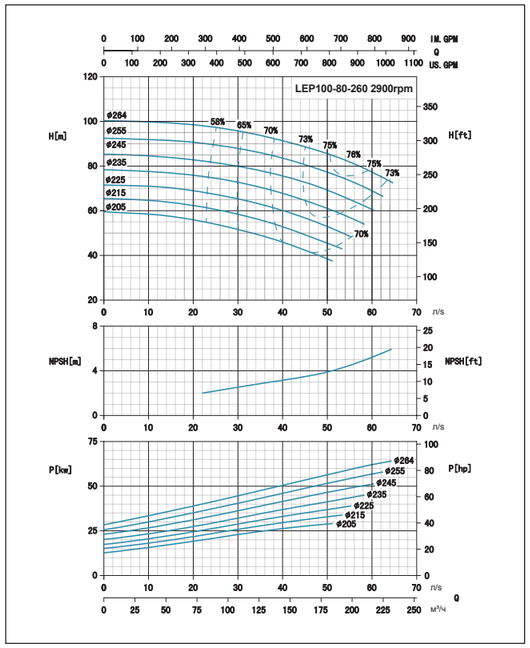

LEP80-65-320H 2900rpm
LEP80-65-320G 2900rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
m³/h
n/s
ø329
ø315
ø300
ø285
ø270
ø255
40%
48%
55%
60%
63%
64%
64%

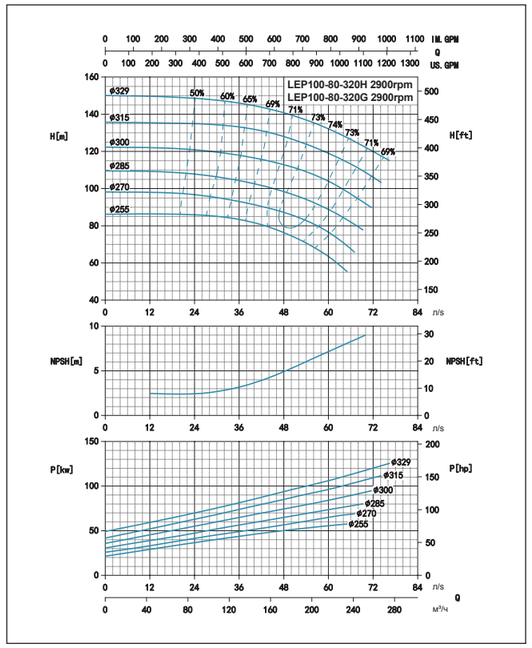

LEP100-80-160 2900rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
IM. GPM
US. GPM
ø174
ø165
ø155
ø145
ø135
55%
65%
73%
78%
80%
78%
73%
65%
D=ø145
D=ø135
D=ø155

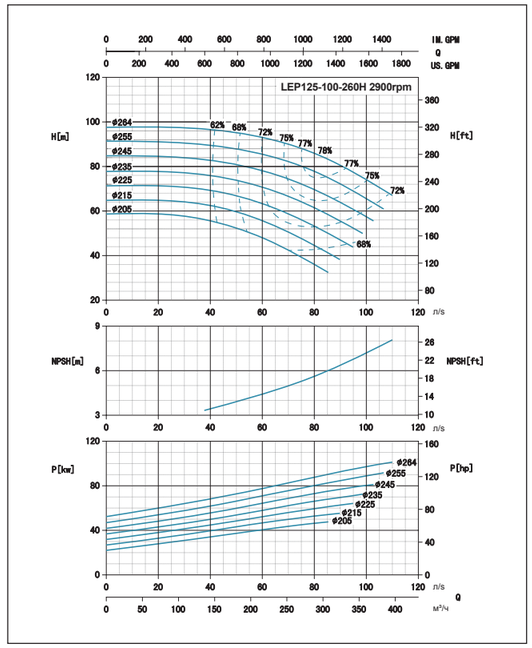

LEP100-80-200 2900rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
IM. GPM
US. GPM
ø214
ø205
ø195
ø185
ø175
ø165
52%
62%
70%
75%
77%
78%
77%
75%
70%
62%

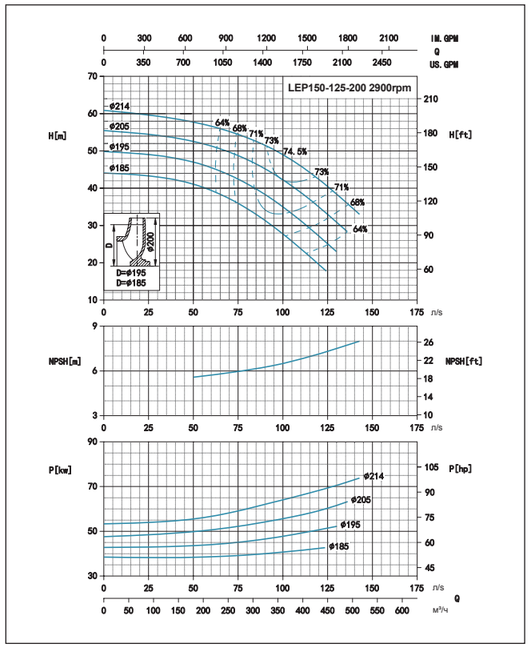

LEP125-100-160 2900rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
IM. GPM
US. GPM
ø176
ø165
ø155
ø145
65%
70%
74%
76%
77%
76%
74%
70%
65%
D=ø165
D=ø155
D=ø145
ø176

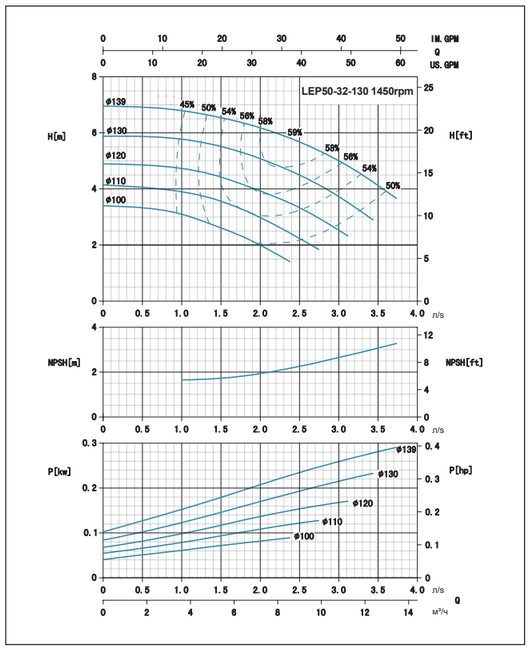

LEP125-100-200 2900rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
IM. GPM
US. GPM
ø214
ø205
ø195
ø185
ø175
ø165
60%
68%
73%
77%
79%
80.5%
79%
77%
73%
68%
60%

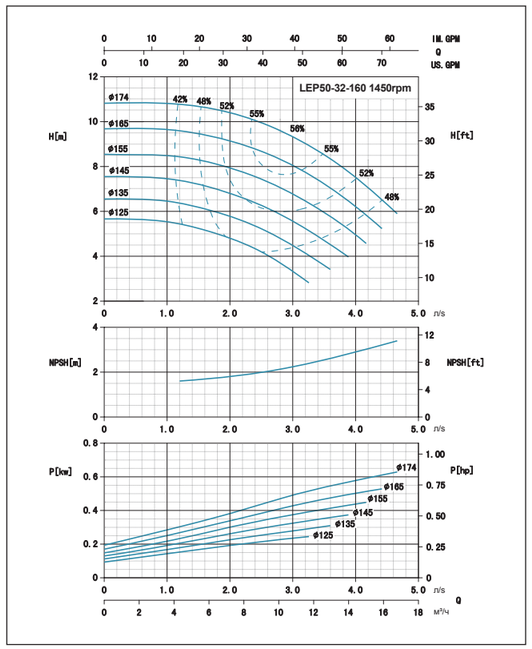

LEP100-80-260 2900rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
IM. GPM
US. GPM
ø264
ø255
ø245
ø235
ø225
ø215
ø205
58%
65%
70%
73%
75%
76%
75%
73%
70%

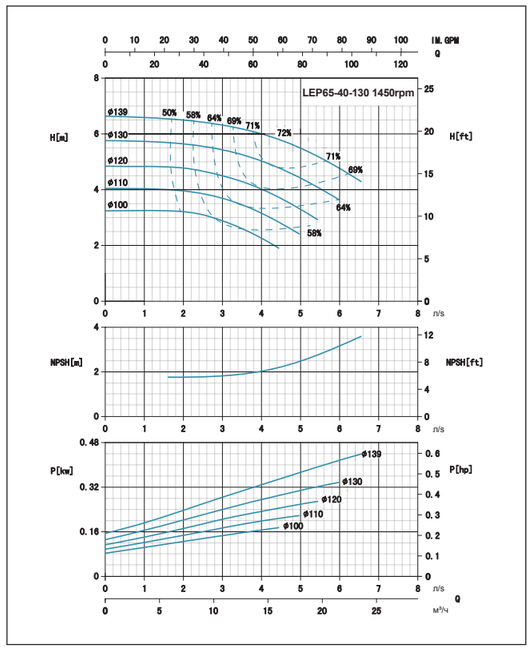

LEP100-80-320H 2900rpm
LEP100-80-320G 2900rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
IM. GPM
US. GPM
ø329
ø315
ø300
ø285
ø270
ø255
50%
60%
65%
69%
71%
73%
74%
73%
71%
69%

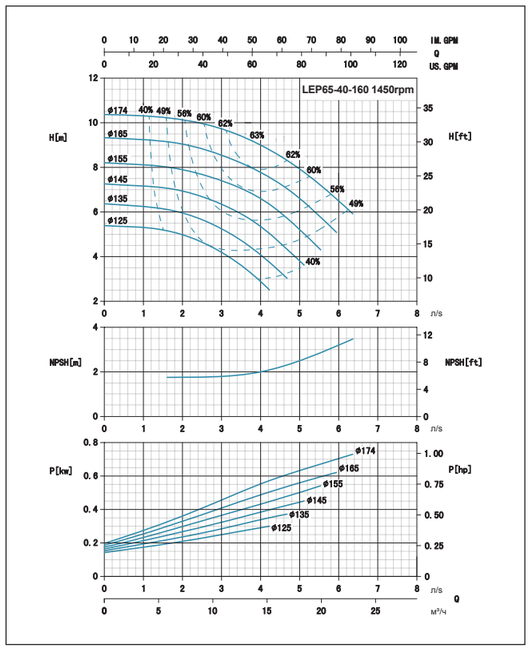

LEP125-100-260H 2900rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
IM. GPM
US. GPM
ø284
ø255
ø245
ø235
ø225
ø215
ø205
62%
68%
72%
75%
77%
78%
77%
75%
72%
68%

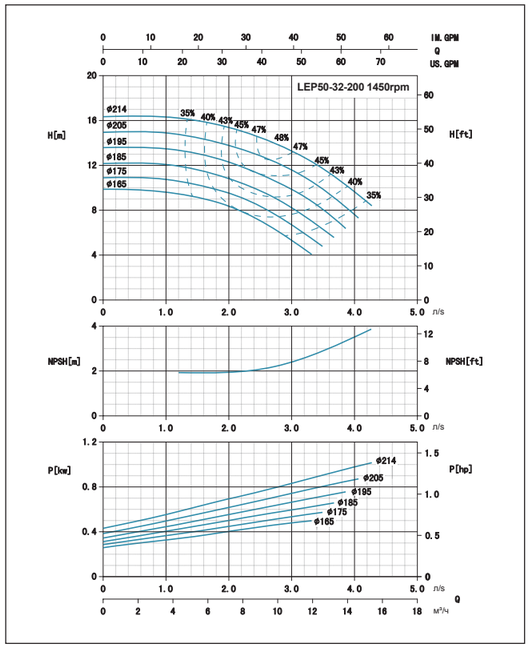

LEP150-125-200 2900rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
IM. GPM
US. GPM
ø214
ø205
ø195
ø185
64%
68%
71%
73%
74.5%
73%
71%
68%
64%
D=ø195
D=ø185
ø200

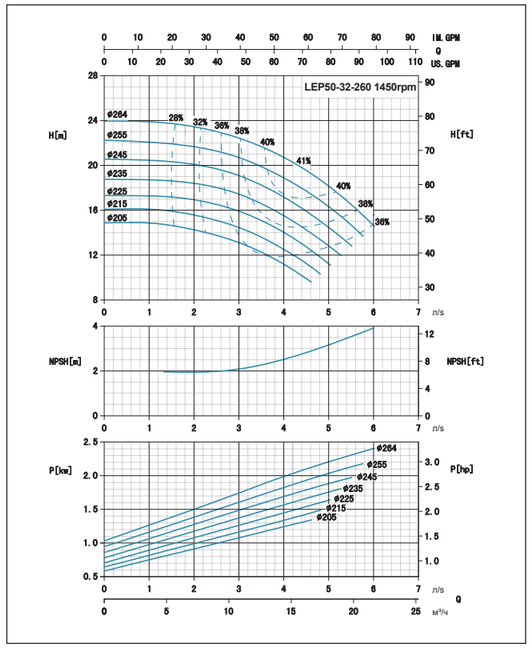

LEP50-32-130 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
m³/H
n/s
ø139
ø130
ø120
ø110
ø100
45%
50%
54%
56%
58%
59%
58%
56%
54%
50%

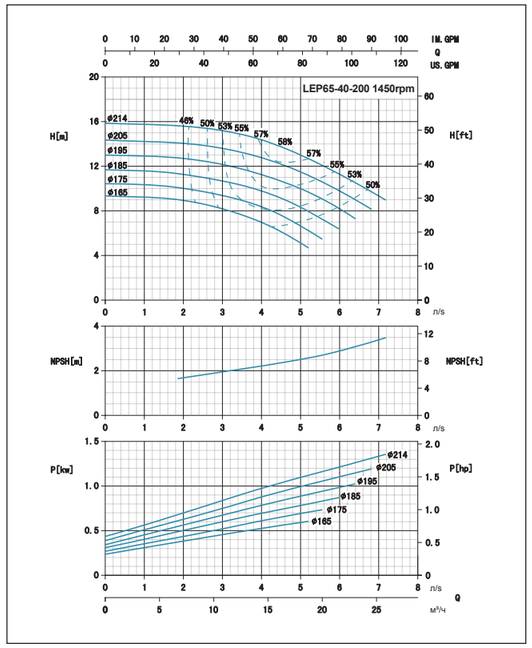

LEP50-32-160 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
m³/H
n/s
ø174
ø165
ø155
ø145
ø135
ø125
42%
48%
52%
55%
56%
55%
52%
48%

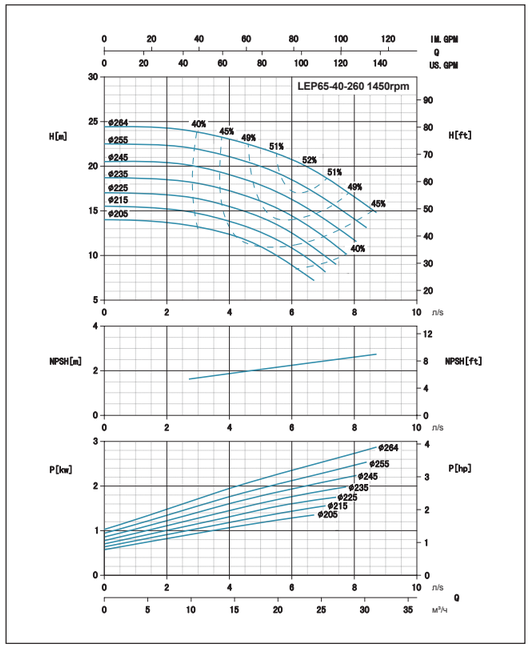

LEP65-40-130 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
m³/H
n/s
ø139
ø130
ø120
ø110
ø100
50%
58%
64%
69%
71%
72%
71%
69%
64%
58%

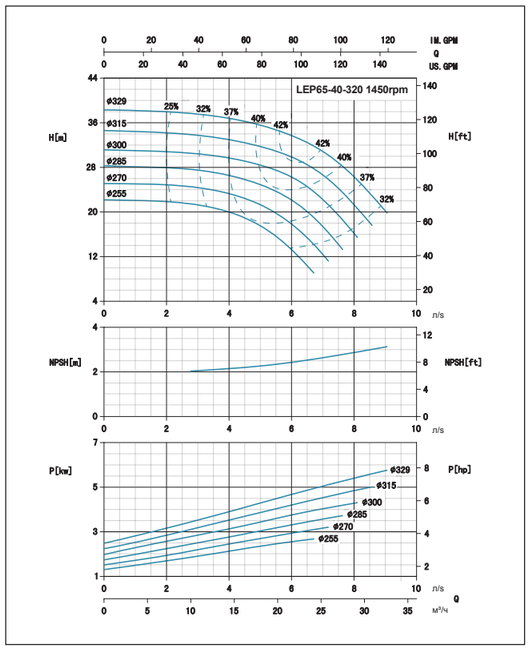

LEP65-40-160 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
m³/H
n/s
ø174
ø165
ø155
ø145
ø135
ø125
40%
49%
56%
60%
62%
63%
62%
60%
56%
49%
40%

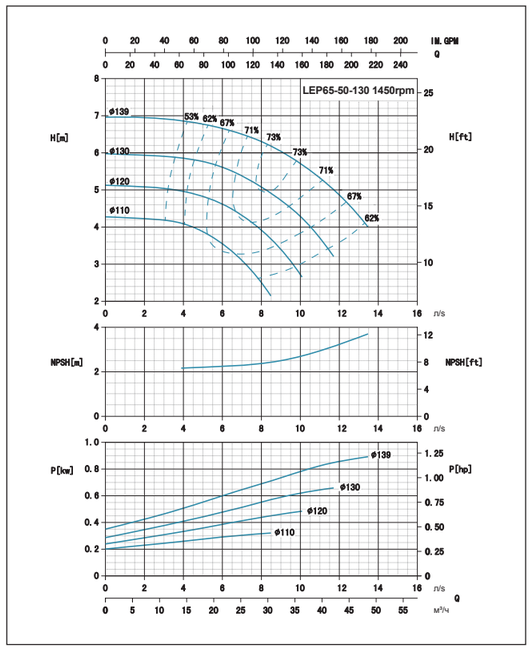

LEP50-32-200 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
m³/H
n/s
ø214
ø205
ø195
ø185
ø175
ø165
35%
40%
43%
45%
47%
48%
47%
45%
43%
40%
35%

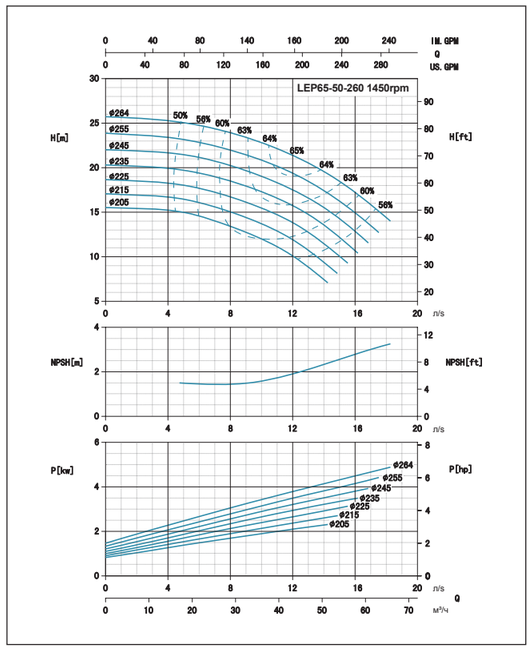

LEP50-32-260 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
m³/H
n/s
ø264
ø255
ø245
ø235
ø225
ø215
ø205
28%
32%
36%
38%
40%
41%
40%
38%
36%

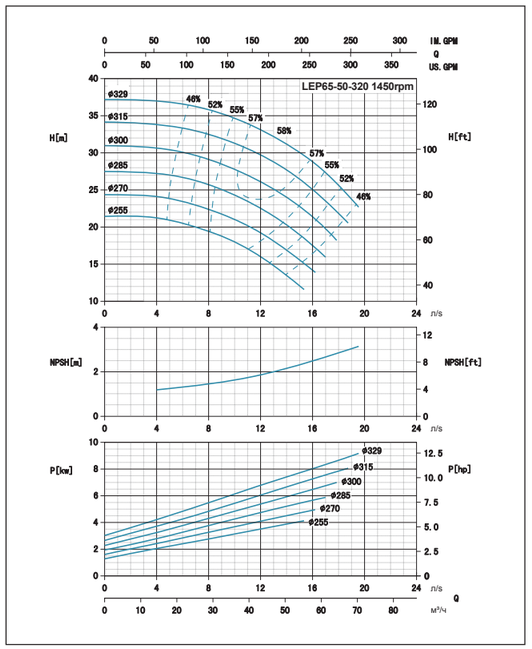

LEP65-40-200 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
m³/H
n/s
ø214
ø205
ø195
ø185
ø175
ø165
46%
50%
53%
55%
57%
58%
57%
55%
53%
50%

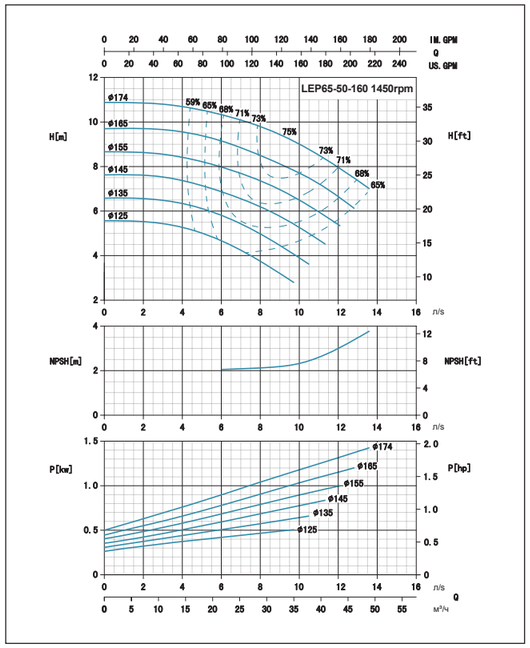

LEP65-40-260 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
m³/H
n/s
ø264
ø255
ø245
ø235
ø225
ø215
ø205
40%
45%
49%
51%
52%
51%
49%
45%
40%

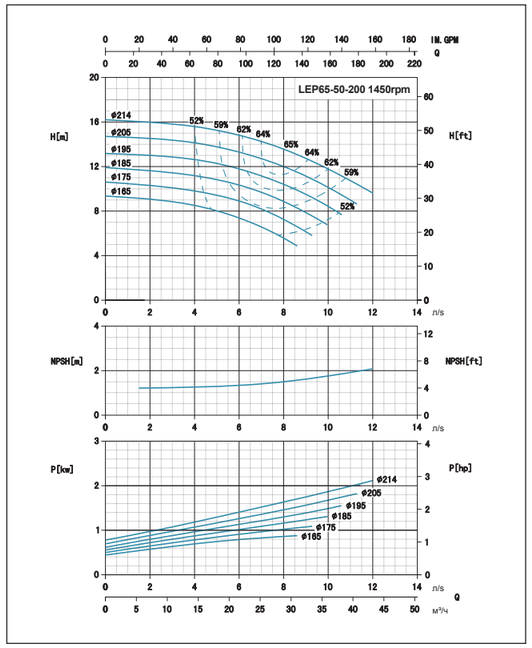

LEP65-40-320 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
IM. GPM
US. GPM
ø329
ø315
ø300
ø285
ø270
ø255

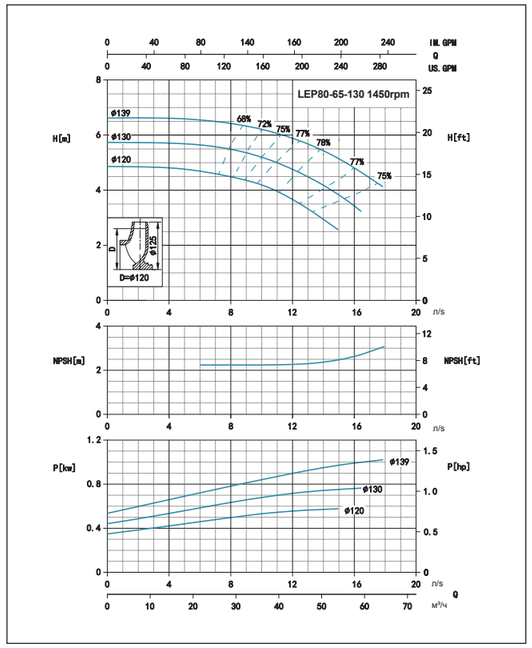

LEP65-50-130 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
IM. GPM
ø139
ø130
ø120
ø110

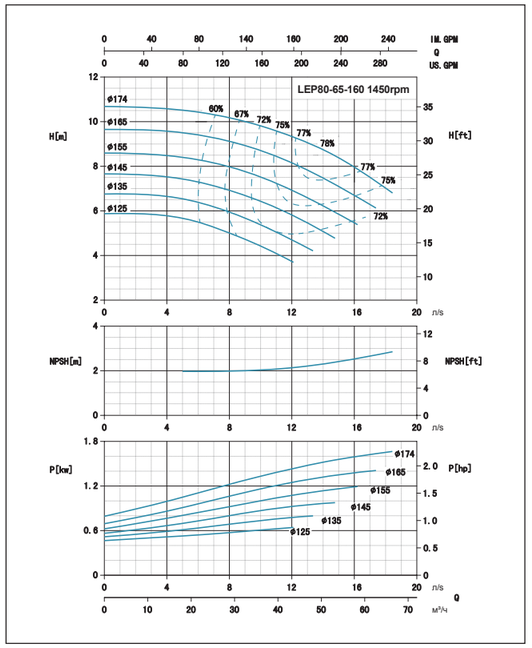

LEP65-50-260 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
IM. GPM
US. GPM
ø264
ø255
ø245
ø235
ø225
ø215
ø205

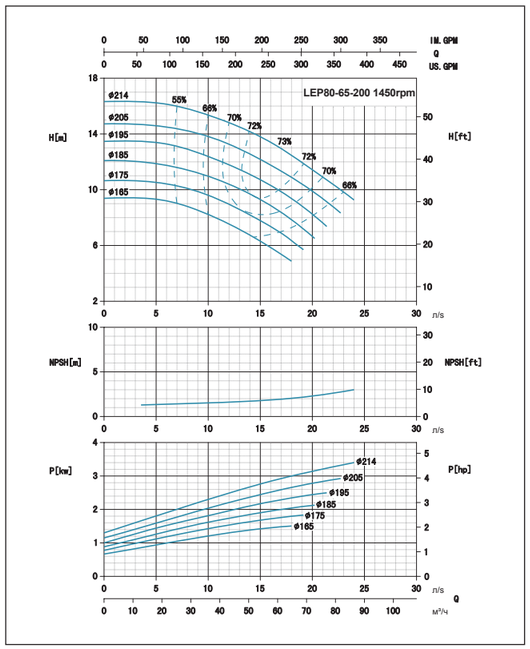

LEP65-50-320 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
IM. GPM
US. GPM
ø329
ø315
ø300
ø285
ø270
ø255

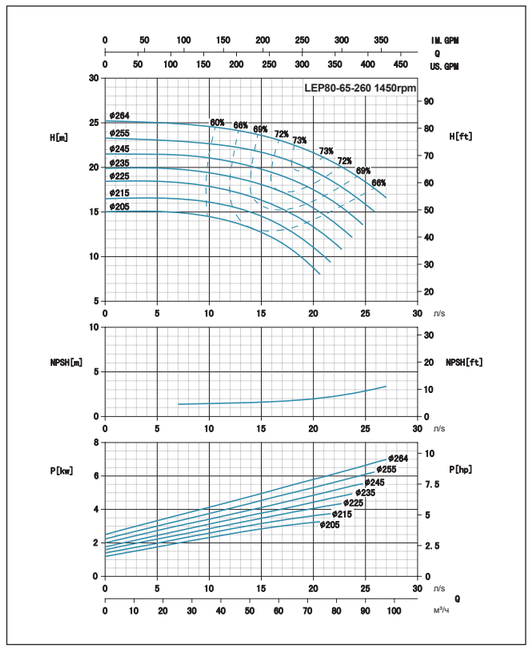

LEP65-50-160 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
IM. GPM
US. GPM
ø174
ø165
ø155
ø145
ø135
ø125

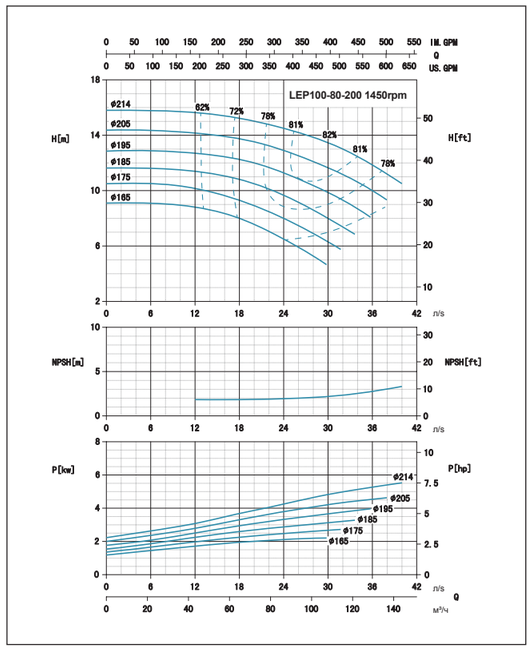

LEP65-50-200 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
IM. GPM
ø214
ø205
ø195
ø185
ø175
ø165

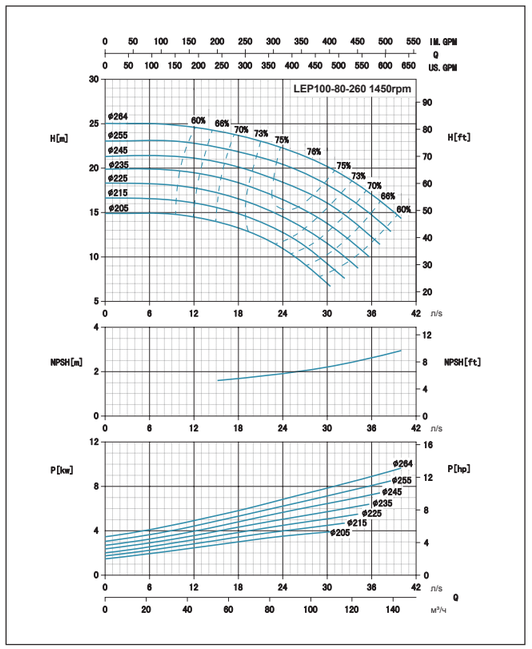

LEP80-65-130 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
IM. GPM
US. GPM
ø139
ø130
ø120
D=ø120
ø125

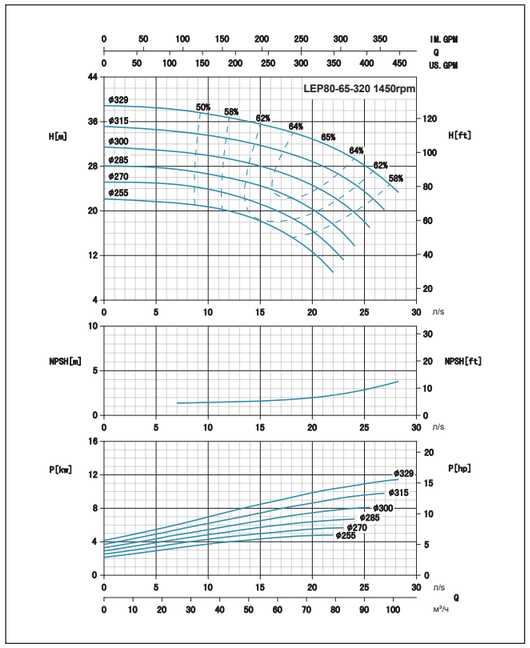

LEP80-65-160 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
IM. GPM
US. GPM
ø174
ø165
ø155
ø145
ø135
ø125

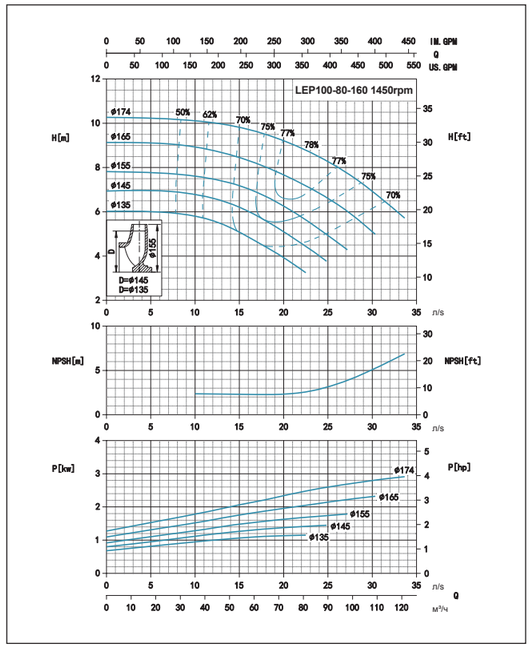

LEP80-65-200 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
n/s
ø214
ø205
ø195
ø185
ø175
ø165
55%
66%
70%
72%
73%
72%
70%
66%

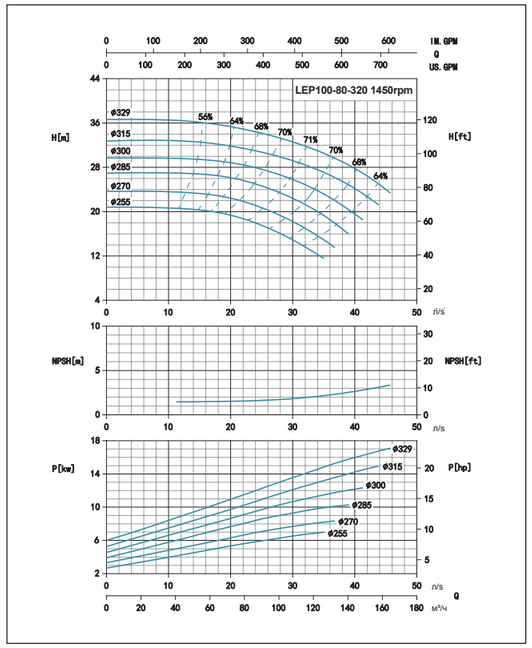

LEP80-65-260 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
n/s
ø264
ø255
ø245
ø235
ø225
ø215
ø205
60%
66%
69%
72%
73%
73%
72%
69%
66%

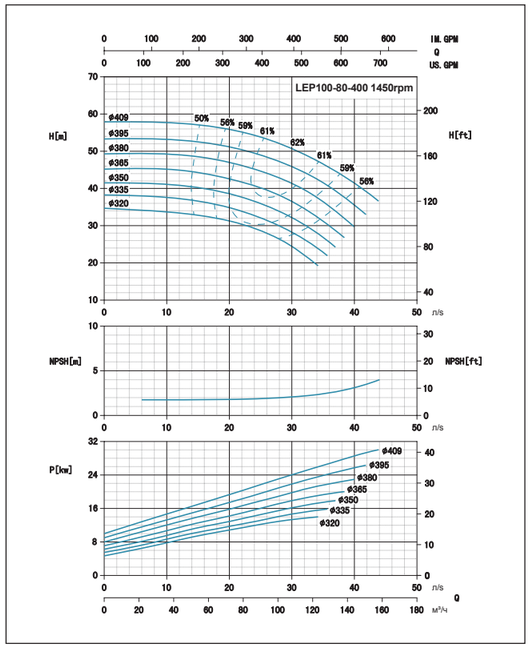

LEP100-80-200 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
n/s
ø214
ø205
ø195
ø185
ø175
ø165
82%
72%
78%
81%
82%
81%
78%

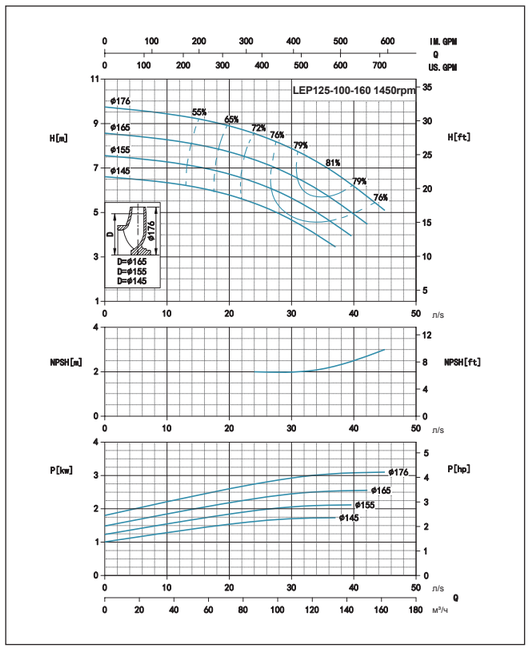

LEP100-80-260 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
n/s
ø264
ø255
ø245
ø235
ø225
ø215
ø205
60%
66%
70%
73%
75%
76%
75%
73%
70%
66%
60%

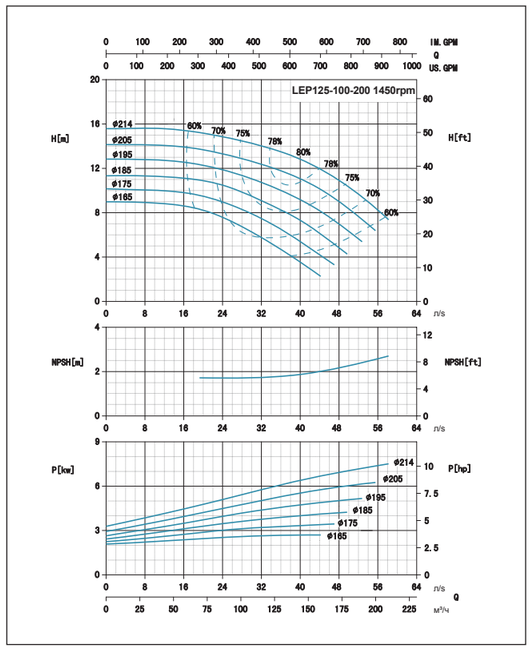

LEP80-65-320 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
n/s
ø329
ø315
ø300
ø285
ø270
ø255
50%
58%
62%
64%
65%
64%
62%
58%

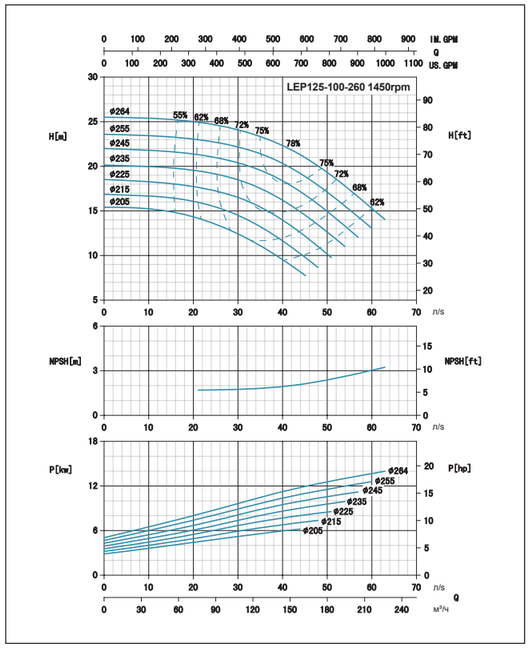

LEP100-80-160 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
n/s
ø174
ø165
ø155
ø145
ø135
50%
62%
70%
75%
77%
78%
77%
75%
70%
D
ø155
D=ø145
D=ø135

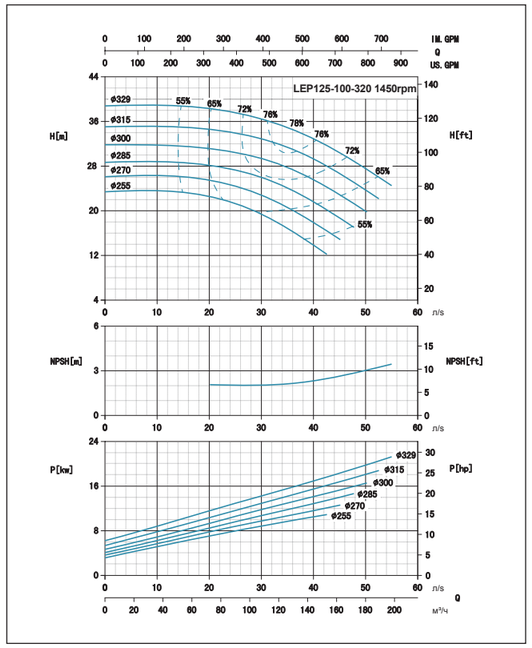

LEP100-80-320 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
n/s
ø329
ø315
ø300
ø285
ø270
ø255
56%
64%
68%
70%
71%
70%
68%
64%

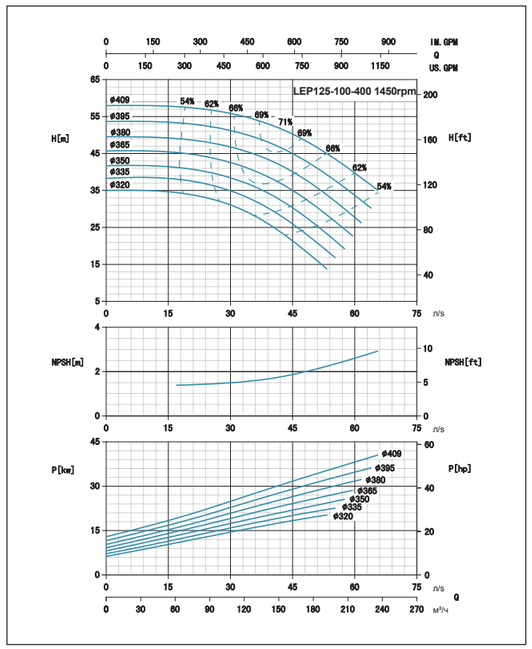

LEP100-80-400 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
n/s
ø409
ø395
ø380
ø365
ø350
ø335
ø320
50%
56%
59%
61%
62%
61%
59%
56%

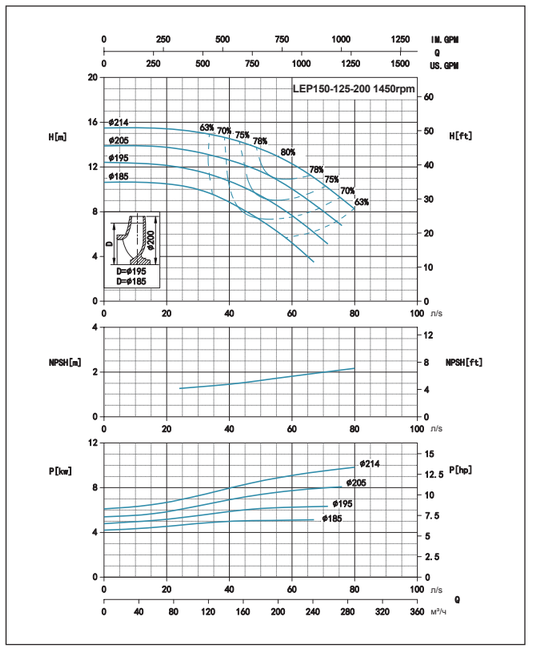

LEP125-100-160 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
IM. GPM
US. GPM
ϕ176
ϕ165
ϕ155
ϕ145
55%
65%
72%
76%
79%
81%
79%
76%
D=ϕ165
D=ϕ155
D=ϕ145

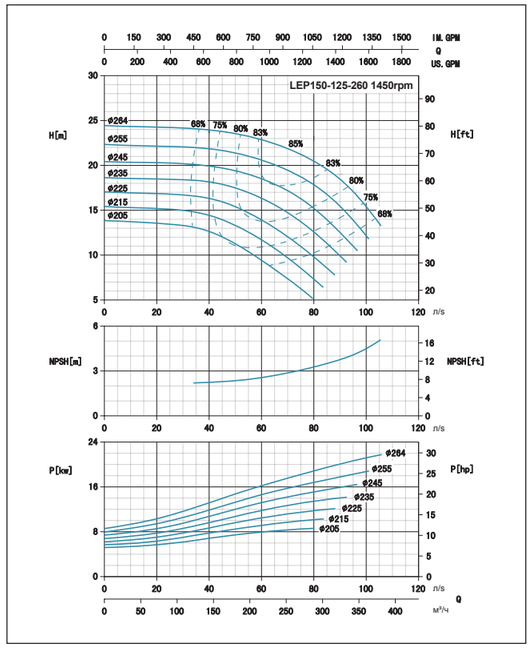

LEP125-100-200 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
IM. GPM
US. GPM
ϕ214
ϕ205
ϕ195
ϕ185
ϕ175
ϕ165
60%
70%
75%
78%
80%
78%
75%
70%
60%

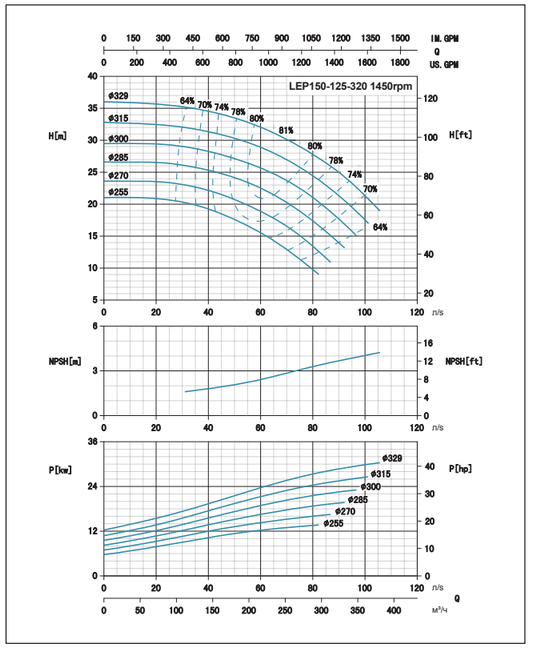

LEP125-100-260 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
IM. GPM
US. GPM
ϕ264
ϕ255
ϕ245
ϕ235
ϕ225
ϕ215
ϕ205
55%
62%
68%
72%
75%
78%
75%
72%
68%
62%

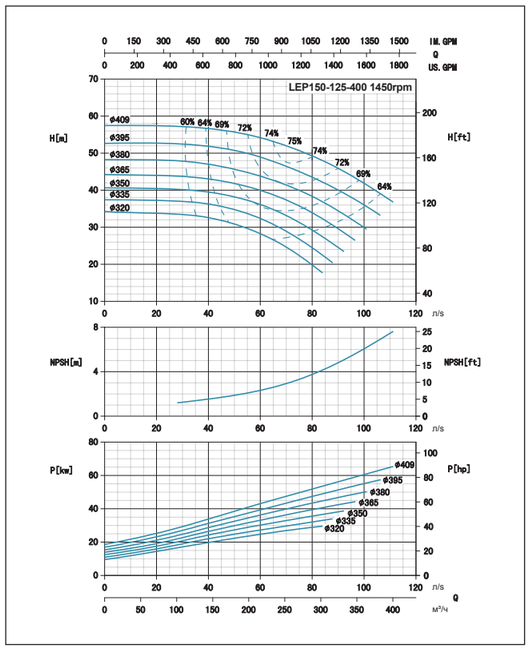

LEP125-100-320 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
IM. GPM
US. GPM
ϕ329
ϕ315
ϕ300
ϕ285
ϕ270
ϕ255
55%
65%
72%
76%
78%
76%
72%
65%
55%

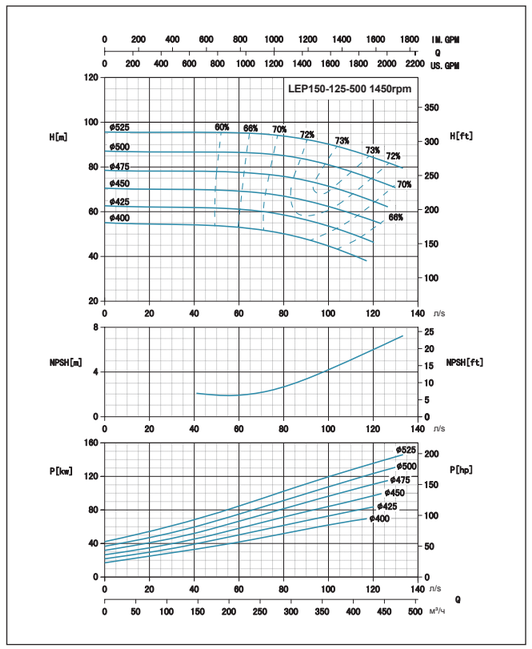

LEP125-100-400 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
IM. GPM
US. GPM
ϕ409
ϕ395
ϕ380
ϕ365
ϕ350
ϕ335
ϕ320
54%
62%
66%
69%
71%
69%
66%
62%
54%

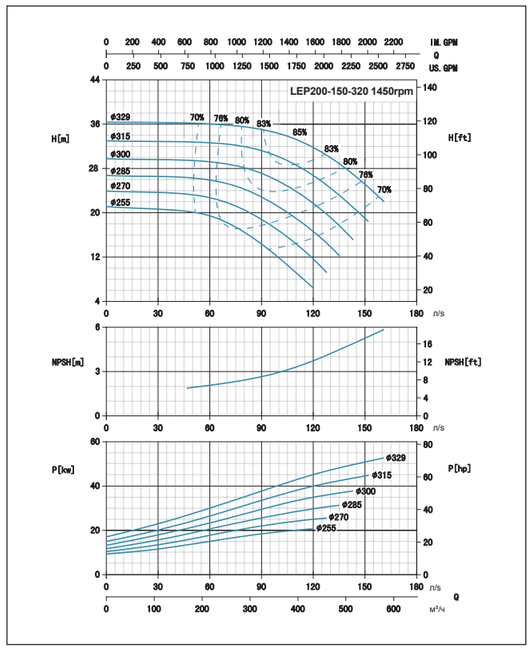

LEP150-125-200 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
IM. GPM
US. GPM
ϕ214
ϕ205
ϕ195
ϕ185
63%
70%
75%
78%
80%
78%
75%
70%
63%
D=ϕ195
D=ϕ185

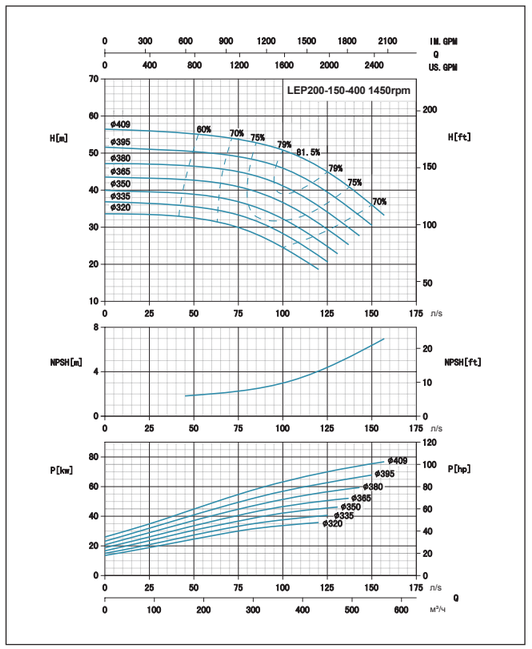

LEP150-125-260 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
IM. GPM
US. GPM
ϕ264
ϕ255
ϕ245
ϕ235
ϕ225
ϕ215
ϕ205
68%
75%
80%
83%
85%
83%
80%
75%
68%

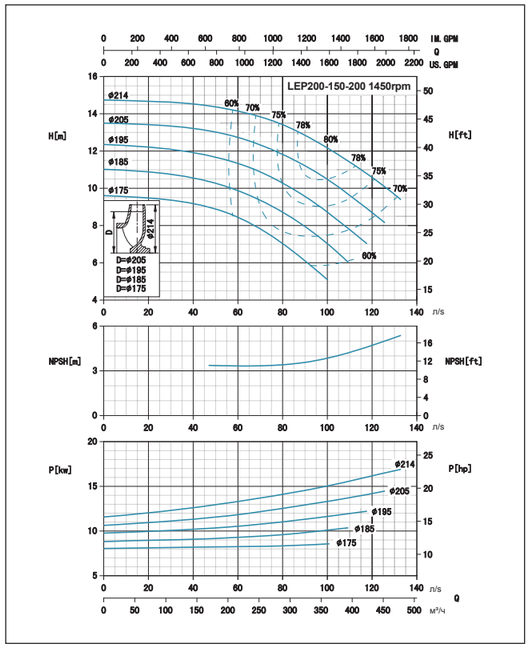

LEP150-125-320 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
IM. GPM
US. GPM
ϕ329
ϕ315
ϕ300
ϕ285
ϕ270
ϕ255
64%
70%
74%
78%
80%
81%
80%
78%
74%
70%
64%

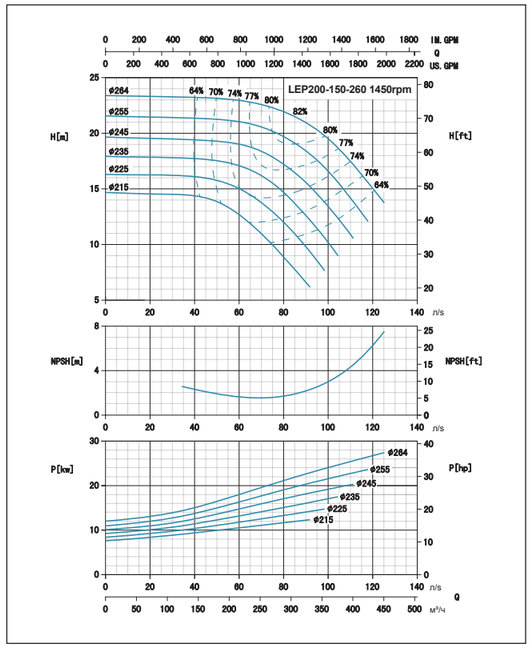

LEP150-125-400 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
n/s
ϕ409
ϕ395
ϕ380
ϕ365
ϕ350
ϕ335
ϕ320
80% 84% 80% 72% 74% 75% 74% 72% 69% 64%

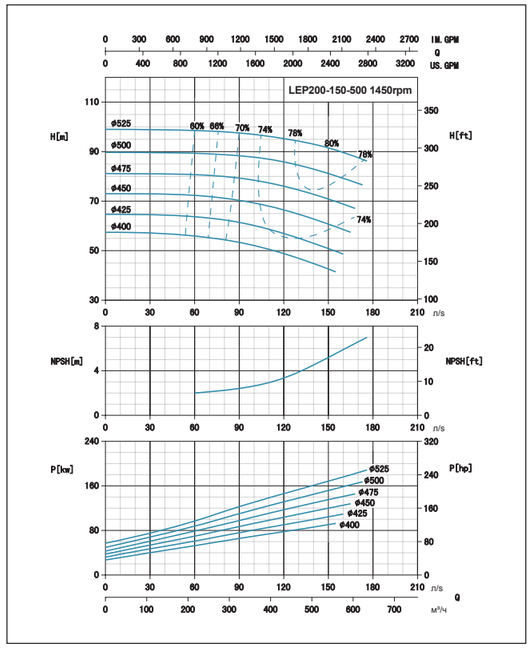

LEP150-125-500 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
n/s
ϕ525
ϕ500
ϕ475
ϕ450
ϕ425
ϕ400
60% 66% 70% 72% 73% 73% 72% 70% 66%

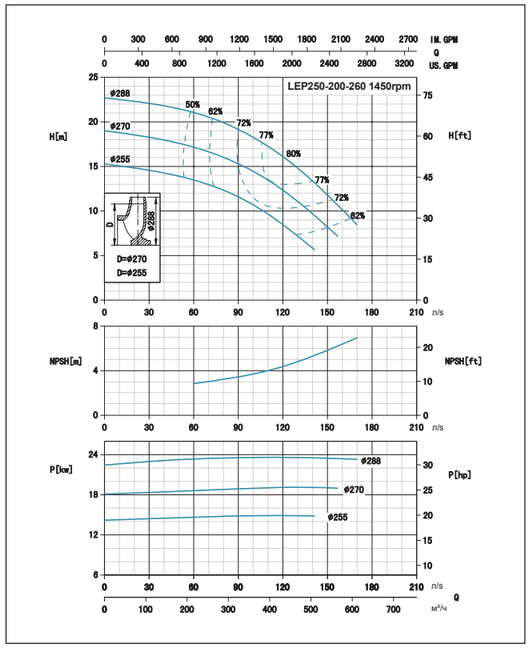

LEP200-150-320 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
n/s
ϕ329
ϕ315
ϕ300
ϕ285
ϕ270
ϕ255
70% 76% 80% 83% 85% 83% 80% 76% 70%

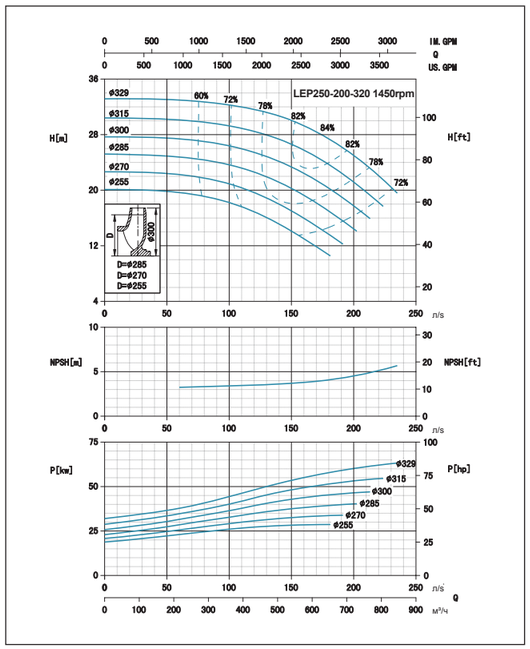

LEP200-150-400 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
n/s
ϕ409
ϕ395
ϕ380
ϕ365
ϕ350
ϕ335
ϕ320
60% 70% 75% 79% 81.5% 79% 75% 70%

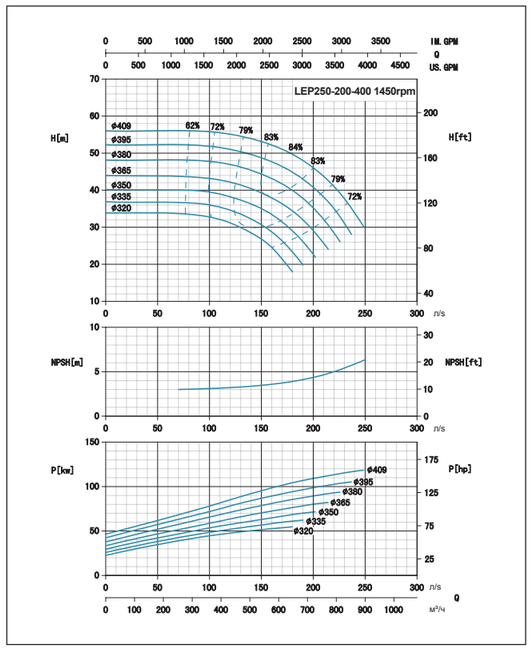

LEP200-150-200 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
n/s
ϕ214
ϕ205
ϕ195
ϕ185
ϕ175
60% 70% 75% 78% 80% 78% 75% 70% 60%
D=ϕ205
D=ϕ195
D=ϕ185
D=ϕ175

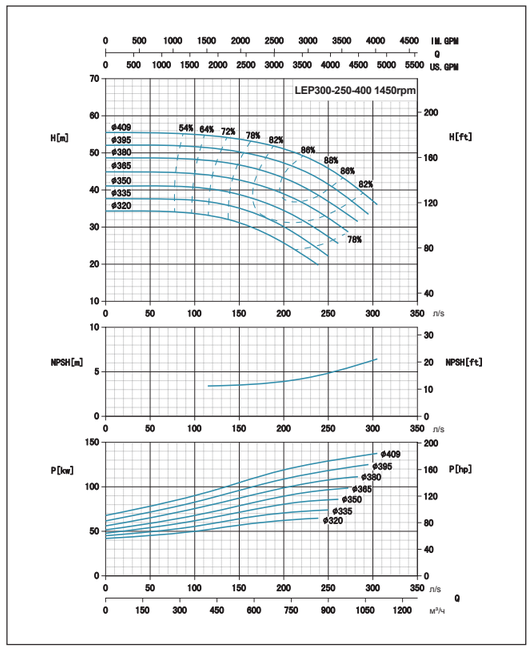

LEP200-150-260 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
n/s
ϕ264
ϕ255
ϕ245
ϕ235
ϕ225
ϕ215
64% 70% 74% 77% 80% 82% 80% 77% 74% 70% 64%

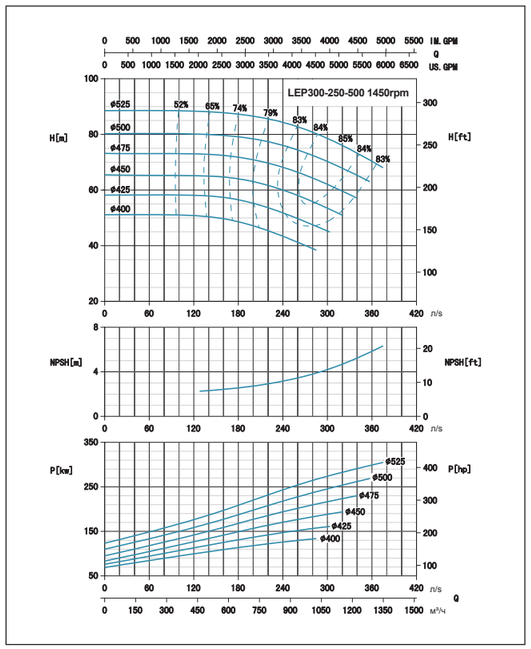

LEP200-150-500 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
n/s
ϕ525
ϕ500
ϕ475
ϕ450
ϕ425
ϕ400
60% 66% 70% 74% 78% 80% 78% 74%

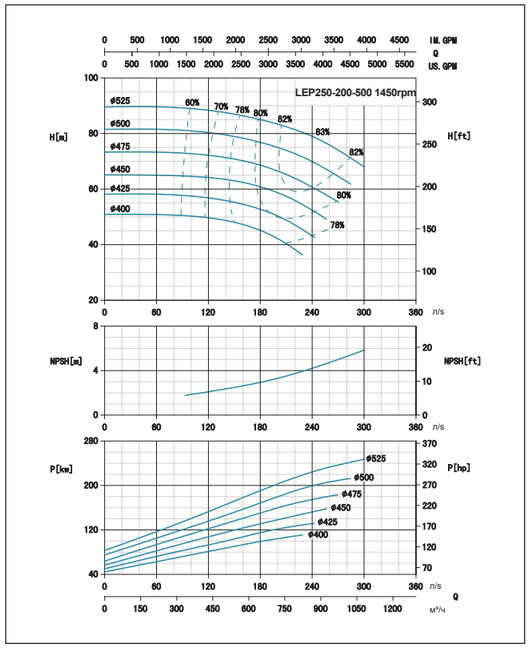

LEP250-200-260 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
n/s
ϕ288
ϕ270
ϕ255
50% 62% 72% 77% 80% 77% 72% 62%
D=ϕ270
D=ϕ255

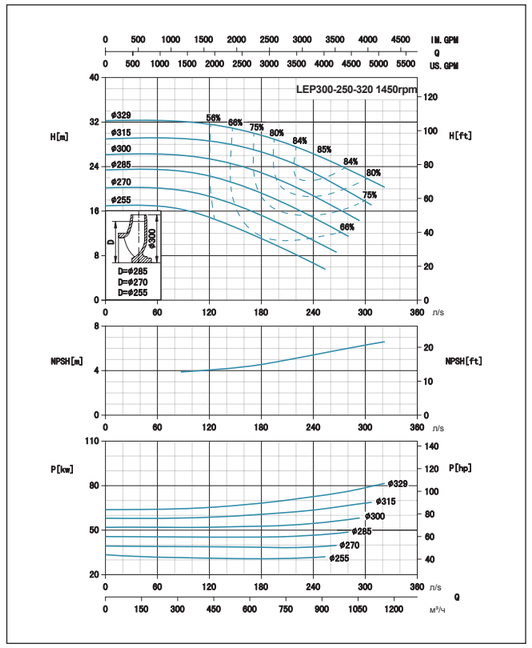

LEP250-200-320 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
m³/H
IM. GPM
US. GPM
φ329
φ315
φ300
φ285
φ270
φ255
60%
72%
78%
82%
84%
82%
78%
72%
D=φ285
D=φ270
D=φ255

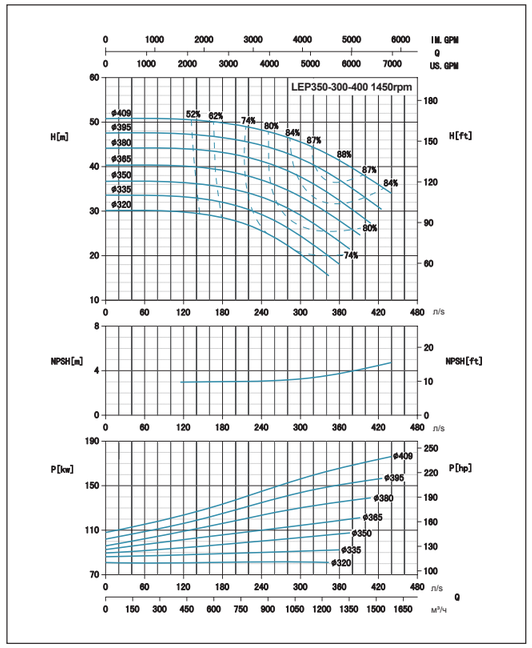

LEP250-200-400 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
m³/H
IM. GPM
US. GPM
φ409
φ395
φ380
φ365
φ350
φ335
φ320
62%
72%
79%
83%
84%
83%
79%
72%

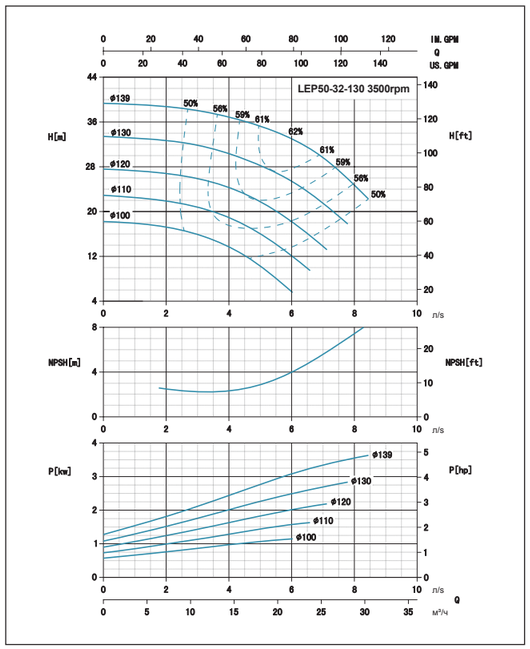

LEP300-250-400 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
m³/H
IM. GPM
US. GPM
φ409
φ395
φ380
φ365
φ350
φ335
φ320
54%
64%
72%
78%
82%
86%
88%
86%
82%
78%

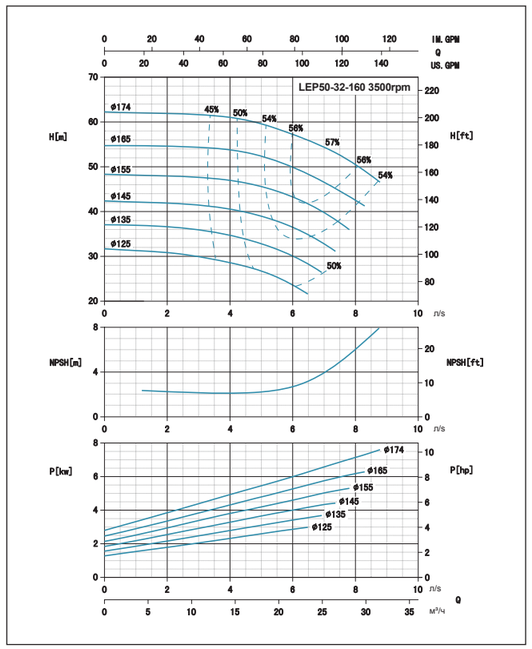

LEP300-250-500 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
m³/H
IM. GPM
US. GPM
φ525
φ500
φ475
φ450
φ425
φ400
52%
65%
74%
79%
83%
84%
85%
84%
83%

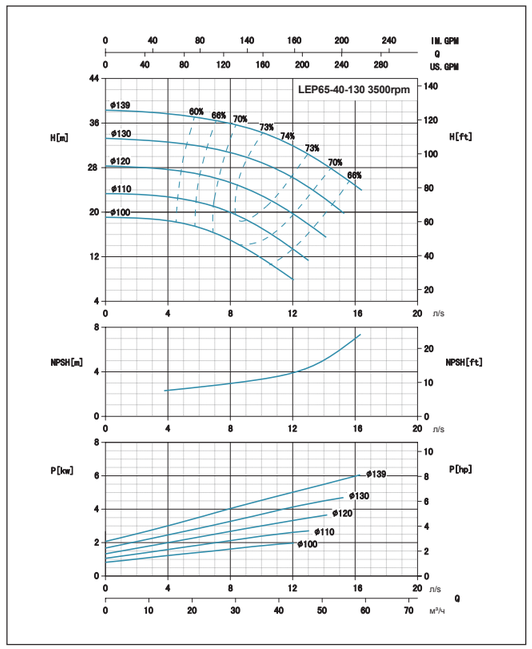

LEP250-200-500 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
m³/H
IM. GPM
US. GPM
φ525
φ500
φ475
φ450
φ425
φ400
60%
70%
78%
80%
82%
83%
82%
80%
78%

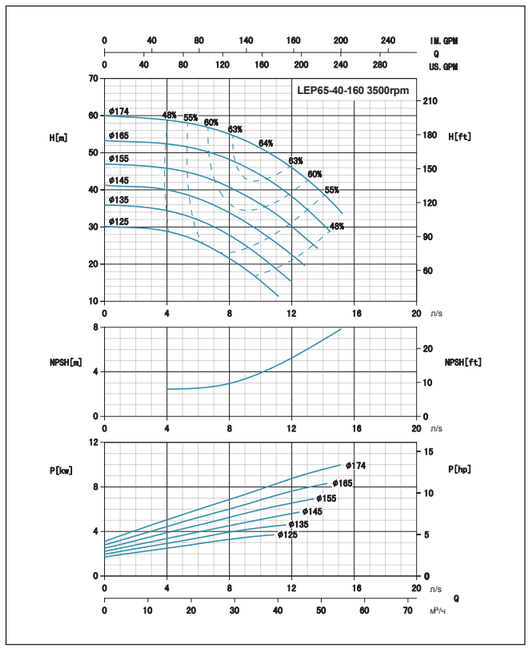

LEP300-250-320 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
m³/H
IM. GPM
US. GPM
φ329
φ315
φ300
φ285
φ270
φ255
56%
66%
75%
80%
84%
85%
84%
80%
75%
66%
D=φ285
D=φ270
D=φ255

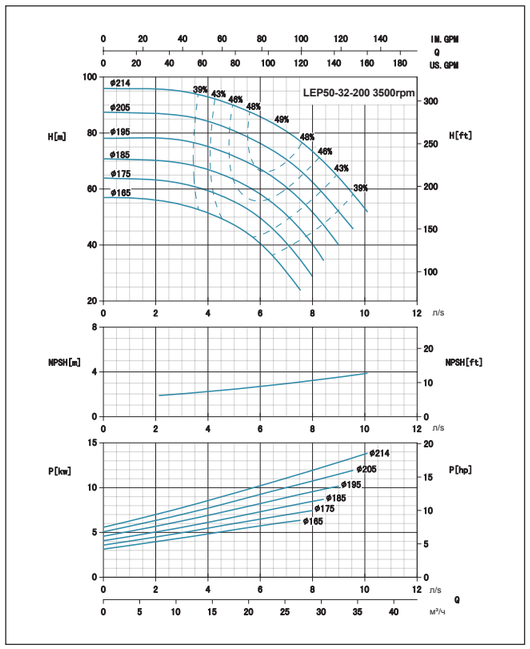

LEP350-300-400 1450rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
m³/H
IM. GPM
US. GPM
φ409
φ395
φ380
φ365
φ350
φ335
φ320
52%
62%
74%
80%
84%
87%
88%
87%
84%
80%
74%

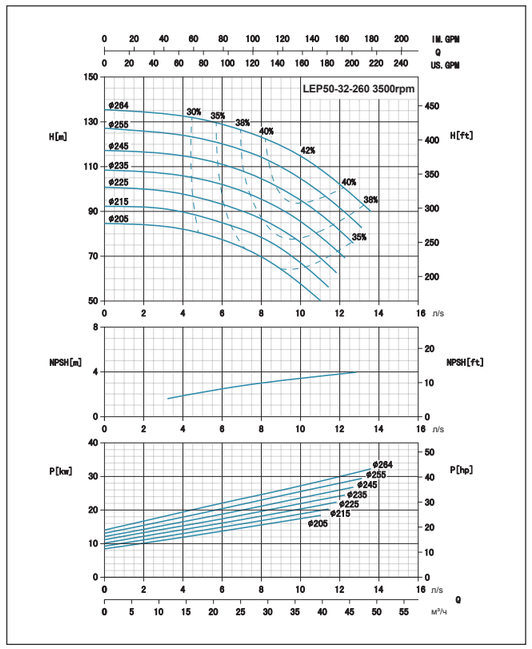

LEP50-32-130 3500rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
n/s
ø139
ø130
ø120
ø110
ø100
50%
56%
59%
61%
62%
61%
59%
56%
50%

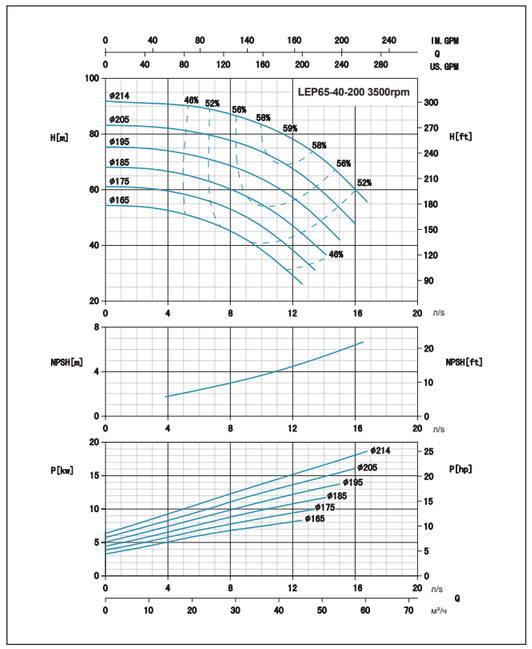

LEP50-32-160 3500rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
n/s
ø174
ø165
ø155
ø145
ø135
ø125
45%
50%
54%
56%
57%
56%
54%
50%

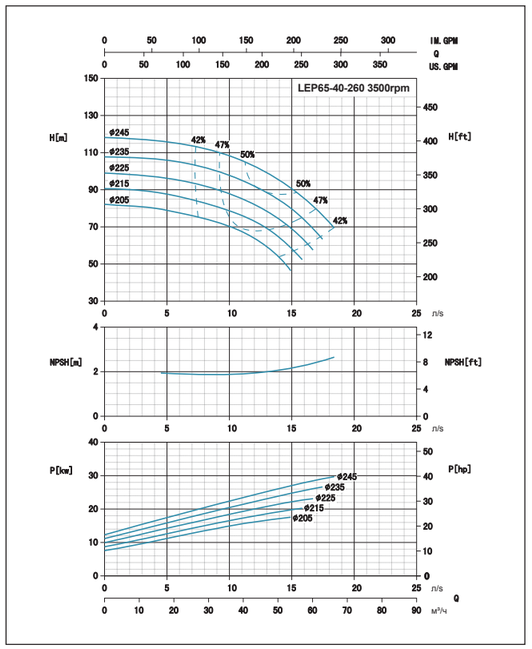

LEP65-40-130 3500rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
n/s
ø139
ø130
ø120
ø110
ø100
60%
66%
70%
73%
74%
73%
70%
66%

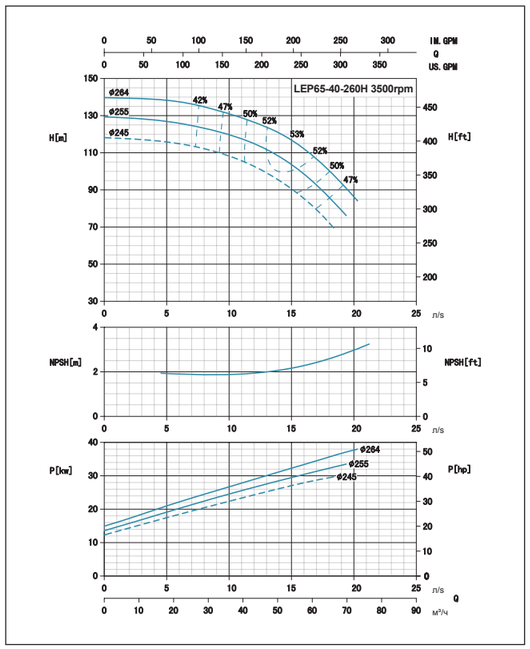

LEP65-40-160 3500rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
n/s
ø174
ø165
ø155
ø145
ø135
ø125
48%
55%
60%
63%
64%
63%
60%
55%
48%

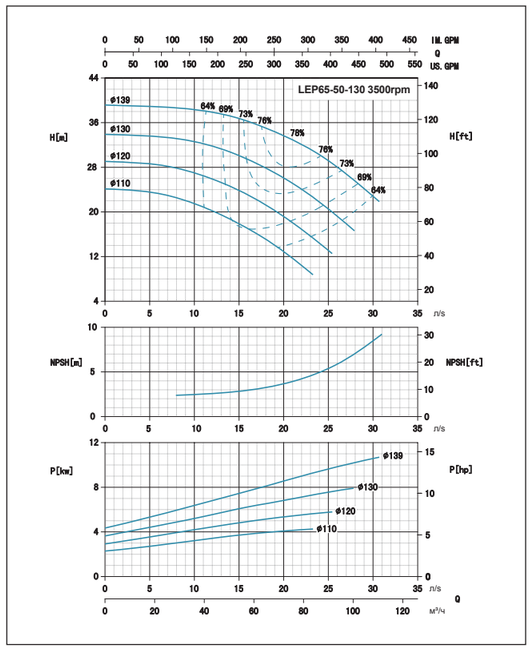

LEP50-32-200 3500rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
n/s
ø214
ø205
ø195
ø185
ø175
ø165
39%
43%
46%
48%
49%
48%
46%
43%
39%

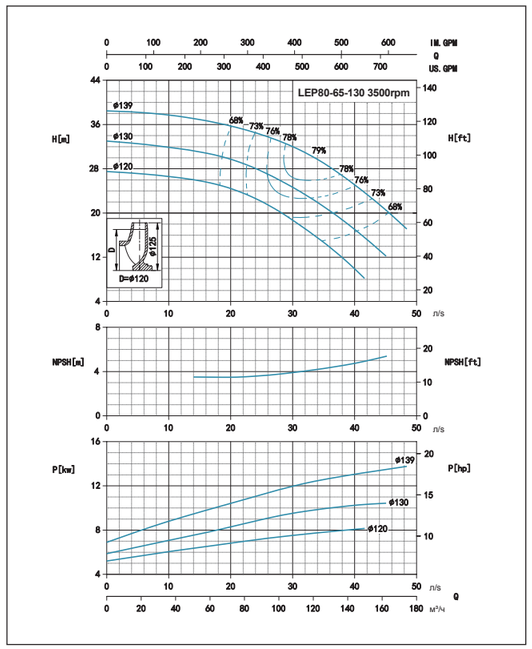

LEP50-32-260 3500rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
n/s
ø264
ø255
ø245
ø235
ø225
ø215
ø205
30%
35%
38%
40%
42%
40%
38%
35%

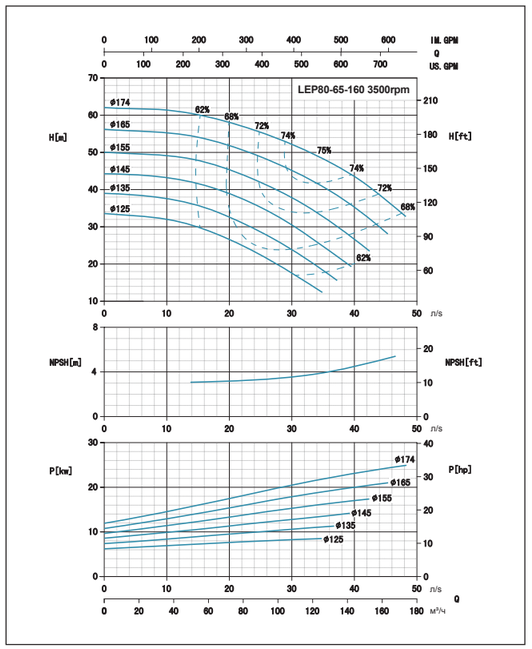

LEP65-40-200 3500rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
n/s
ø214
ø205
ø195
ø185
ø175
ø165
46%
52%
56%
58%
59%
58%
56%
52%
46%

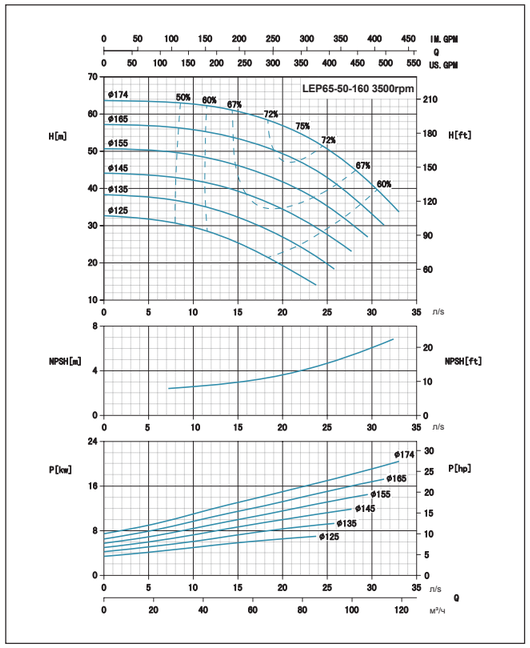

LEP65-40-260 3500rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
n/s
ø245
ø235
ø225
ø215
ø205
42%
47%
50%
50%
47%
42%

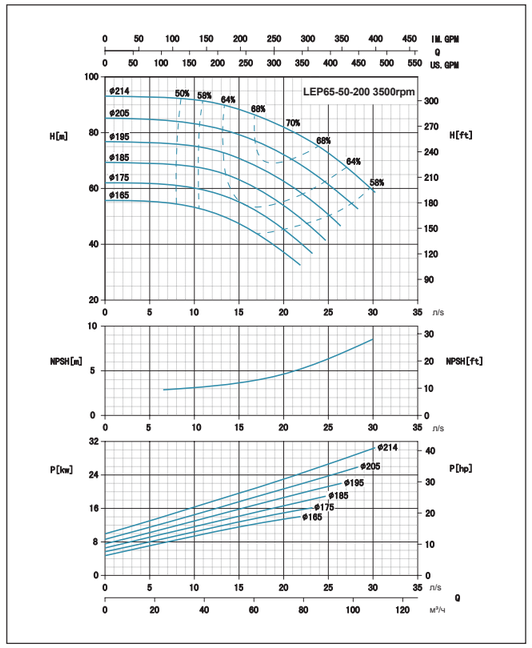

LEP65-40-260H 3500rpm
ø264
ø255
ø245
42%
47%
50%
52%
53%
52%
50%
47%
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
n/s
Q
IM. GPM
US. GPM
м³/ч

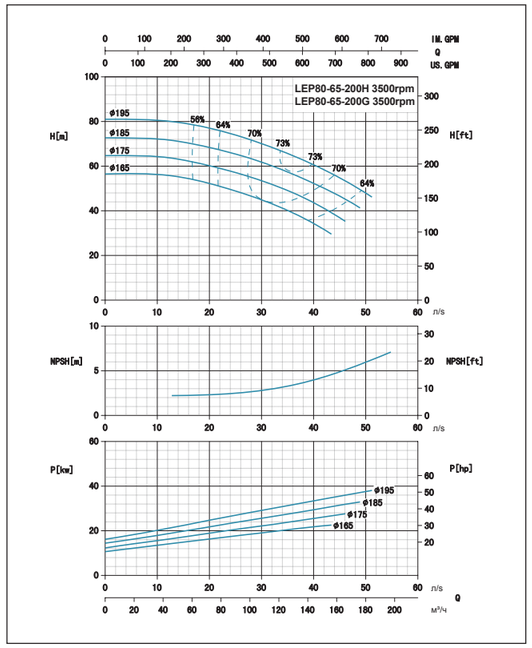

LEP65-50-130 3500rpm
ø139
ø130
ø120
ø110
64%
69%
73%
76%
78%
76%
73%
69%
64%
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
n/s
Q
IM. GPM
US. GPM

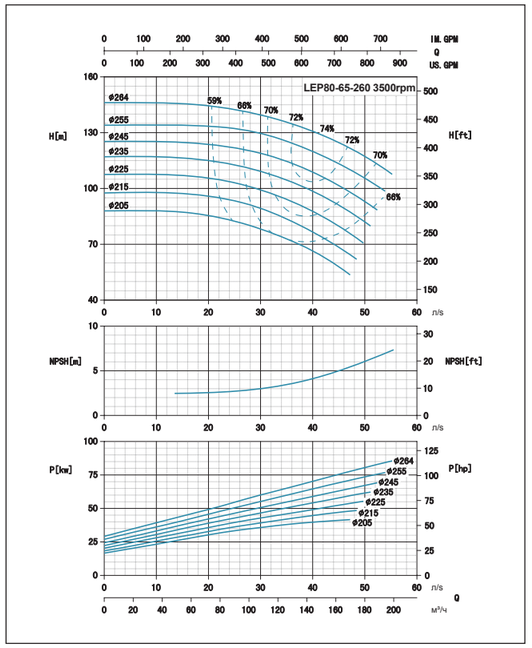

LEP80-65-130 3500rpm
ø139
ø130
ø120
58%
73%
76%
78%
79%
78%
76%
73%
68%
D
ø125
D=ø120
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
n/s
Q
IM. GPM
US. GPM

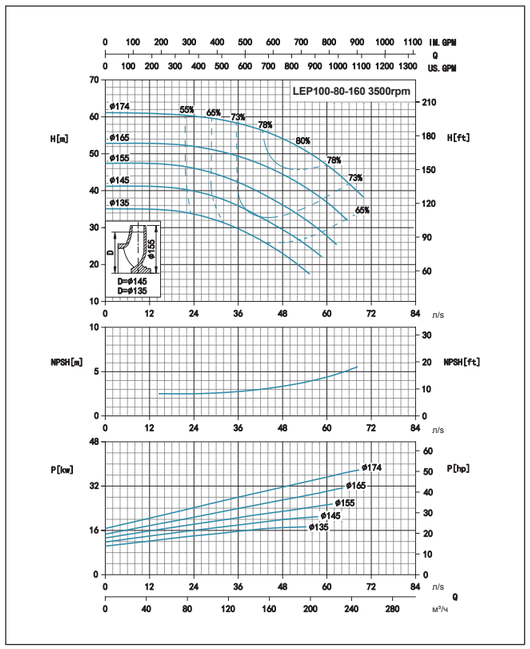

LEP80-65-160 3500rpm
ø174
ø165
ø155
ø145
ø135
ø125
62%
68%
72%
74%
75%
74%
72%
68%
62%
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
n/s
Q
IM. GPM
US. GPM

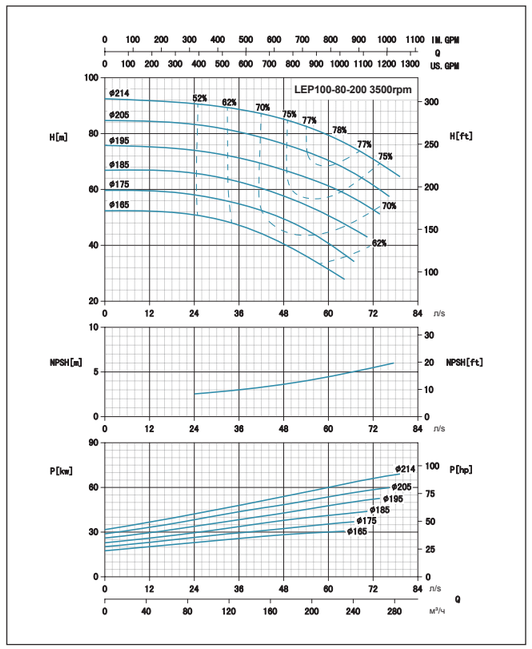

LEP65-50-160 3500rpm
ø174
ø165
ø155
ø145
ø135
ø125
50%
60%
67%
72%
75%
72%
67%
60%
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
n/s
Q
IM. GPM
US. GPM
м³/ч

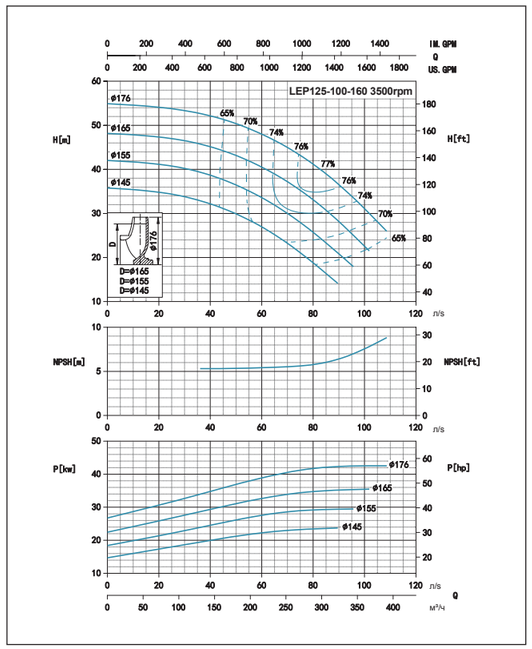

LEP65-50-200 3500rpm
ø214
ø205
ø195
ø185
ø175
ø165
50%
58%
64%
68%
70%
68%
64%
58%
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
n/s
Q
IM. GPM
US. GPM

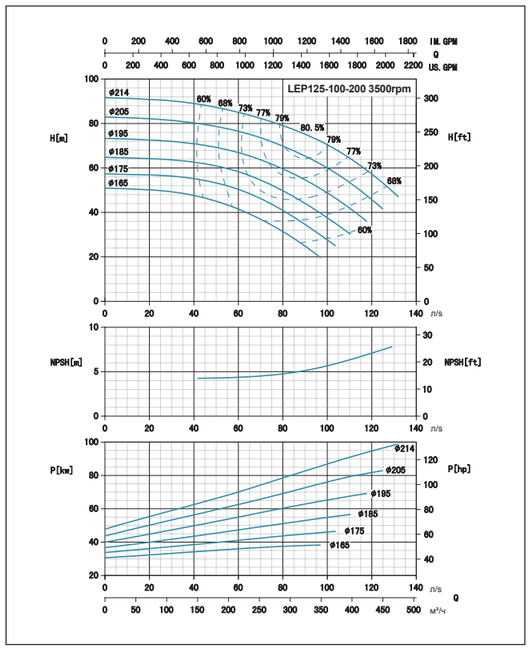

LEP80-65-200H 3500rpm
LEP80-65-200G 3500rpm
ø195
ø185
ø175
ø165
56%
64%
70%
73%
73%
70%
64%
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
n/s
Q
IM. GPM
US. GPM

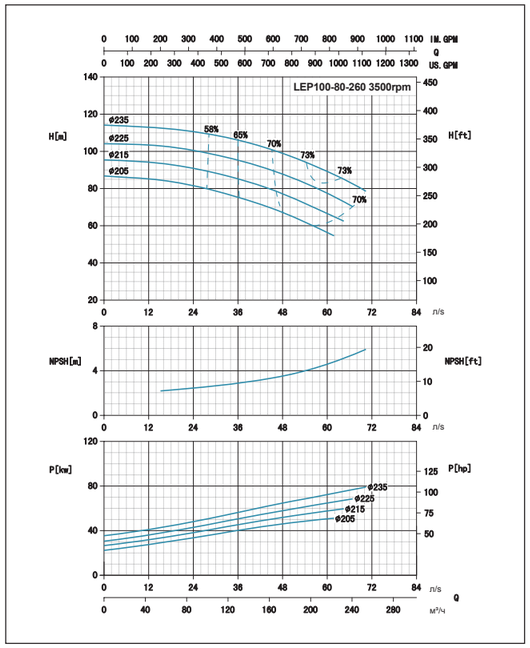

LEP80-65-260 3500rpm
ø264
ø255
ø245
ø235
ø225
ø215
ø205
59%
66%
70%
72%
74%
72%
70%
66%
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
n/s
Q
IM. GPM
US. GPM

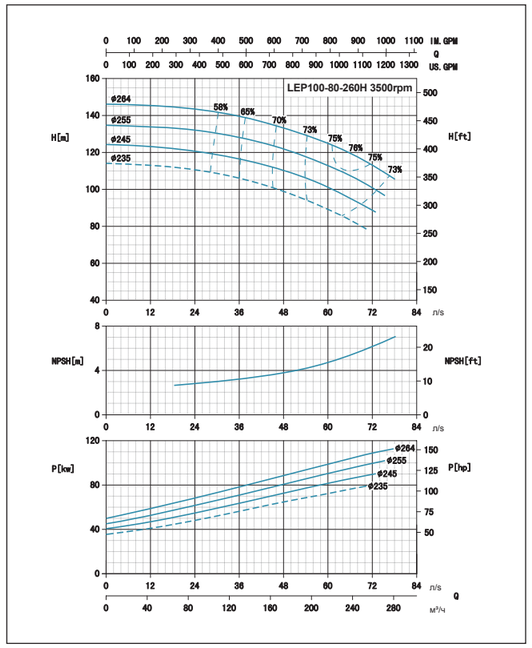

LEP100-80-160 3500rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
м³/ч
ø174
ø165
ø155
ø145
ø135
55%
65%
73%
78%
80%
78%
73%
65%
D=ø145
D=ø135

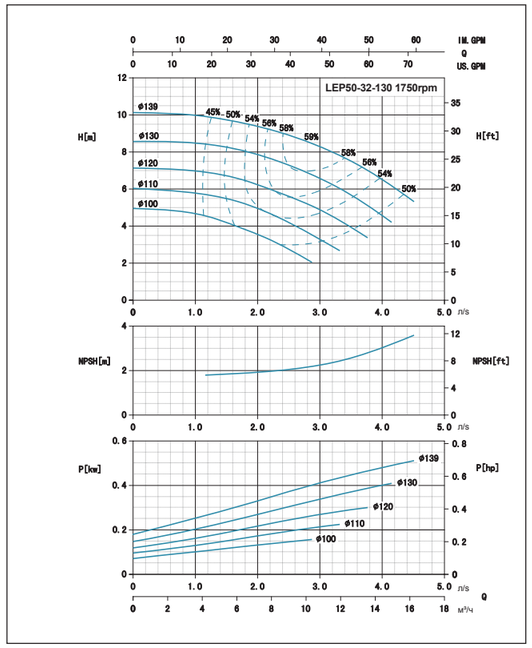

LEP100-80-200 3500rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
м³/ч
ø214
ø205
ø195
ø185
ø175
ø165
62%
70%
75%
77%
78%
77%
75%
70%
62%

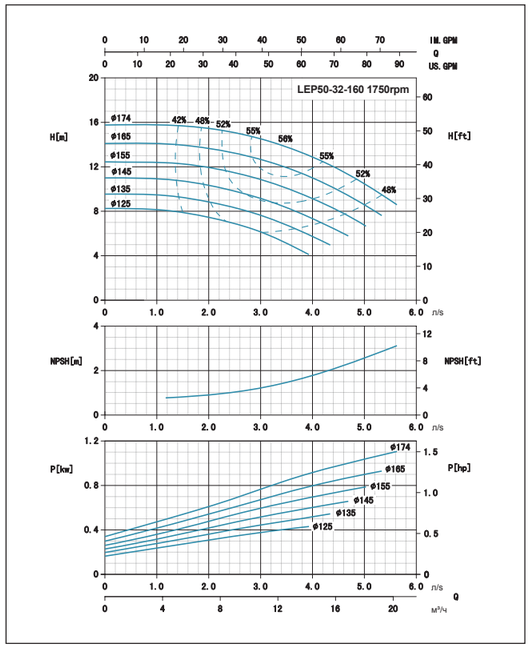

LEP125-100-160 3500rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
м³/ч
ø176
ø165
ø155
ø145
65%
70%
74%
76%
77%
76%
74%
70%
65%
D=ø165
D=ø155
D=ø145

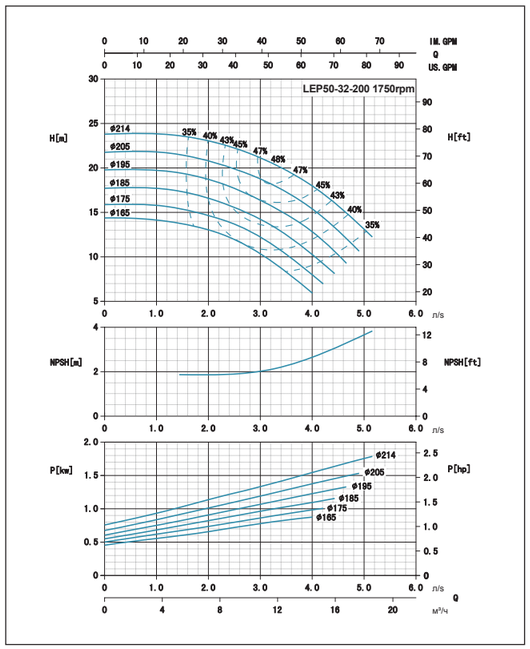

LEP125-100-200 3500rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
м³/ч
ø214
ø205
ø195
ø185
ø175
ø165
60%
68%
73%
77%
79%
80.5%
79%
77%
73%
68%
60%

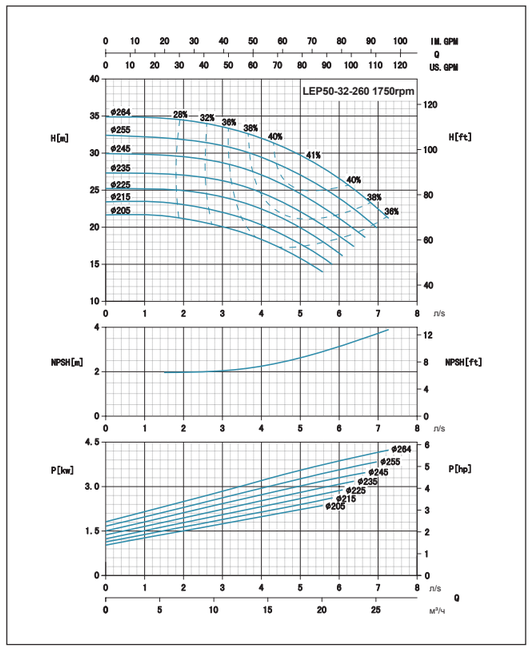

LEP100-80-260 3500rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
м³/ч
ø235
ø225
ø215
ø205
58%
65%
70%
73%
73%
70%

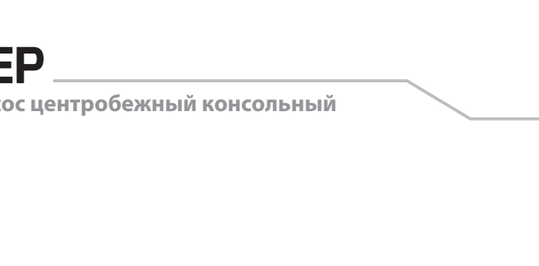

LEP100-80-260H 3500rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
м³/ч
ø264
ø255
ø245
ø235
58%
65%
70%
73%
75%
76%
75%
73%


LEP50-32-130 1750rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
м³/ч
ø139
ø130
ø120
ø110
ø100
45%
50%
54%
56%
58%
58%
56%
54%
50%

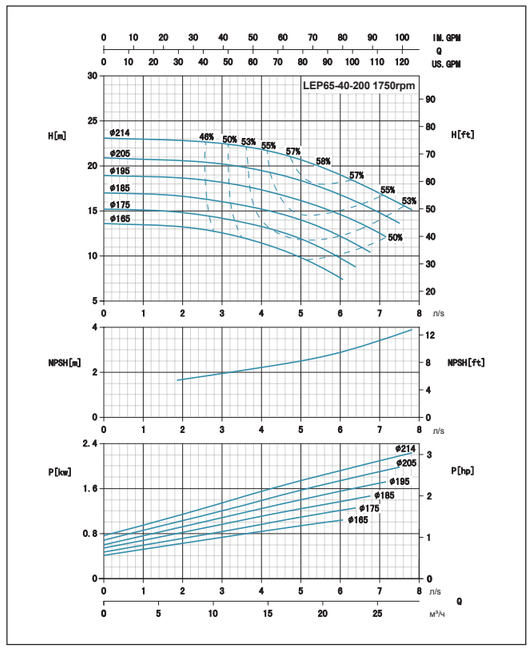

LEP50-32-160 1750rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
м³/ч
ø174
ø165
ø155
ø145
ø135
ø125
42%
48%
52%
55%
56%
55%
52%
48%

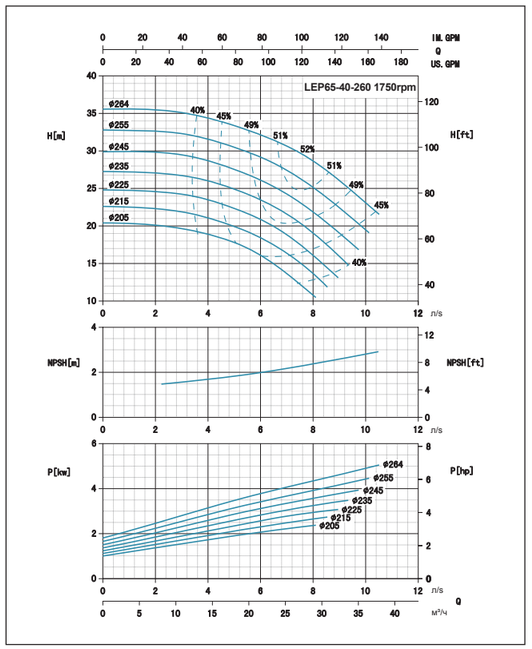

LEP50-32-200 1750rpm
IM. GPM
Q
US. GPM
H[m]
H[ft]
n/s
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
м³/ч
ø214
ø205
ø195
ø185
ø175
ø165

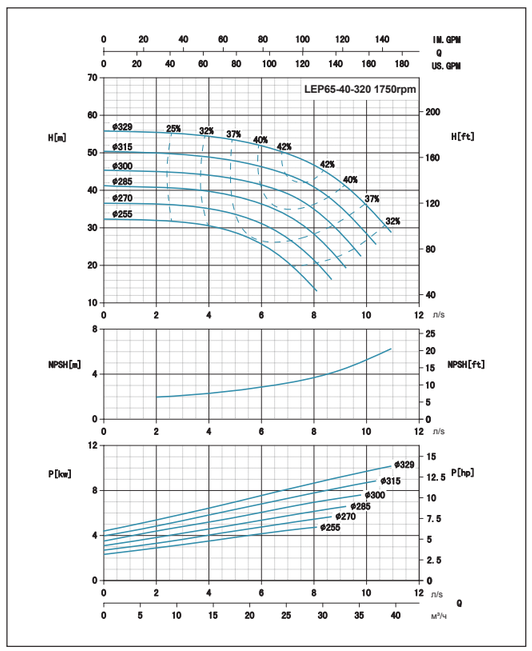

LEP50-32-260 1750rpm
IM. GPM
Q
US. GPM
H[m]
H[ft]
n/s
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
м³/ч
ø264
ø255
ø245
ø235
ø225
ø215
ø205

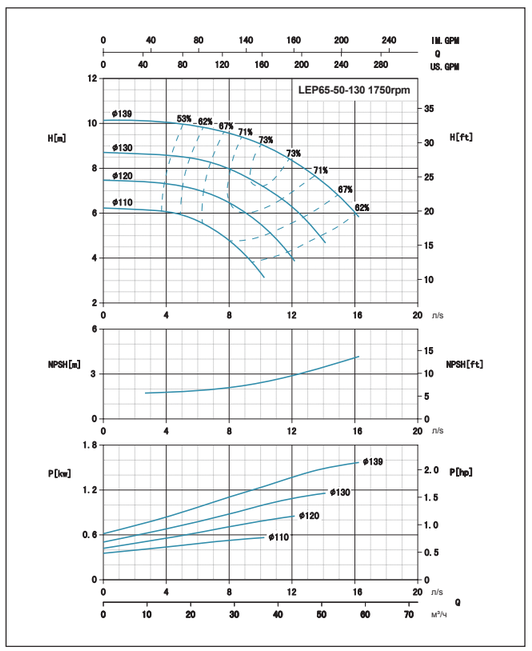

LEP65-40-130 1750rpm
IM. GPM
Q
US. GPM
H[m]
H[ft]
n/s
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
м³/ч
ø139
ø130
ø120
ø110
ø100

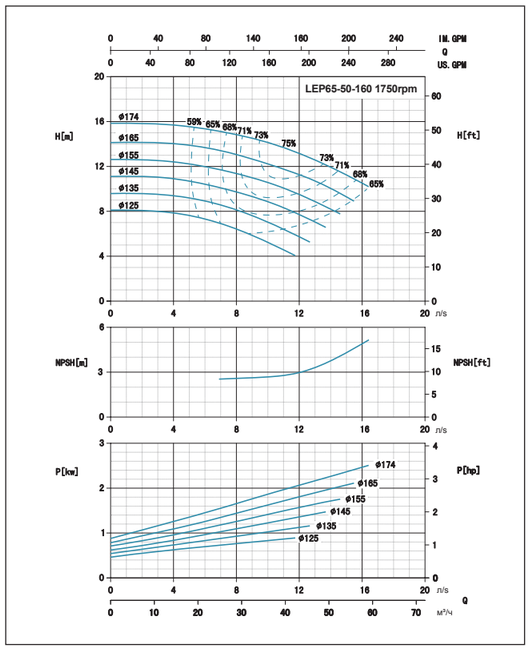
LEP65-40-160 1750rpm
IM. GPM
Q
US. GPM
H[m]
H[ft]
n/s
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
м³/ч
ø174
ø165
ø155
ø145
ø135
ø125

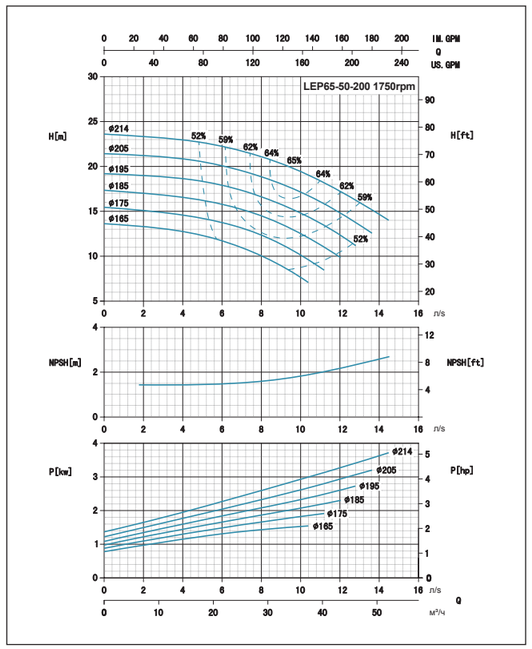

LEP65-40-200 1750rpm
IM. GPM
Q
US. GPM
H[m]
H[ft]
n/s
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
м³/ч
ø214
ø205
ø195
ø185
ø175
ø165

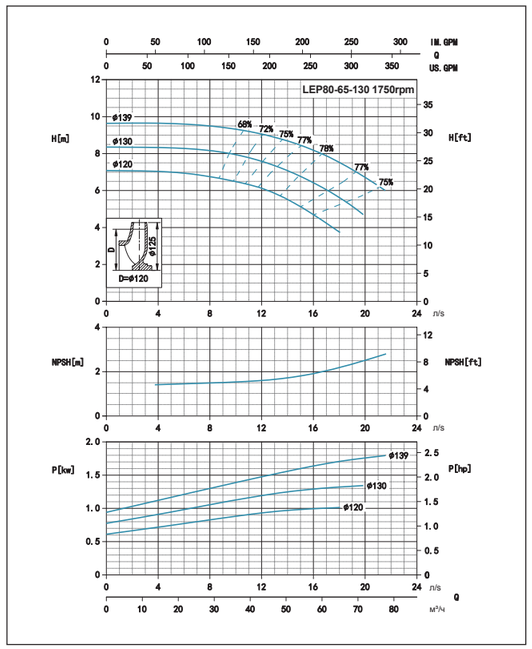

LEP65-40-260 1750rpm
IM. GPM
Q
US. GPM
H[m]
H[ft]
n/s
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
м³/ч
ø264
ø255
ø245
ø235
ø225
ø215
ø205

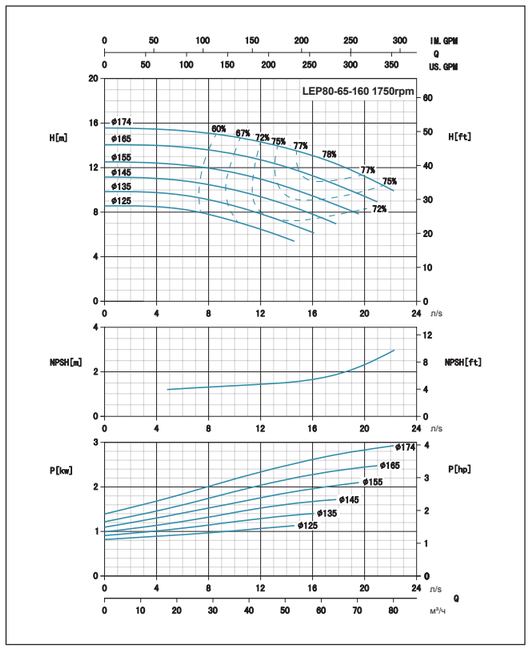

LEP65-40-320 1750rpm
IM. GPM
Q
US. GPM
H[m]
H[ft]
n/s
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
м³/ч
ø329
ø315
ø300
ø285
ø270
ø255

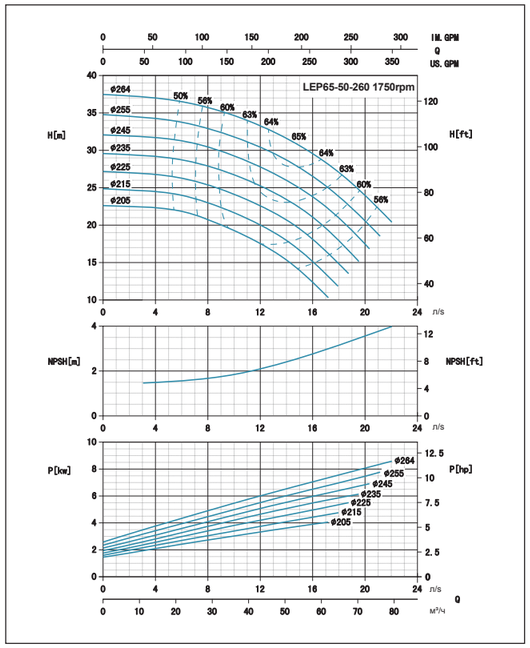

LEP65-50-130 1750rpm
IM. GPM
Q
US. GPM
H[m]
H[ft]
n/s
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
м³/ч
ø139
ø130
ø120
ø110

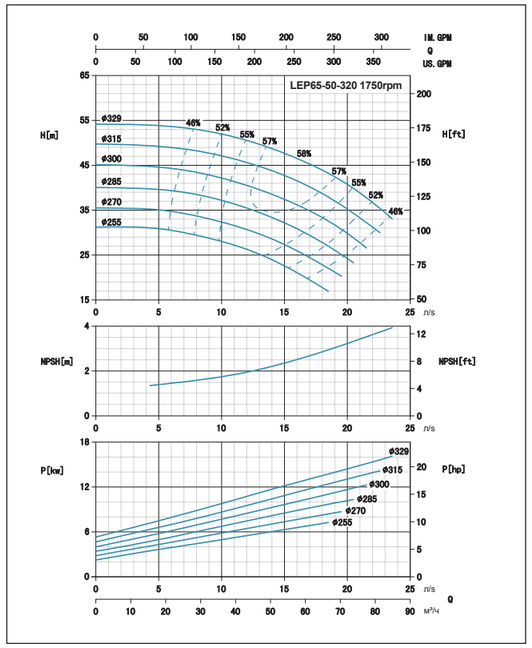

LEP65-50-160 1750rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
IM. GPM
US. GPM
ø174
ø165
ø155
ø145
ø135
ø125

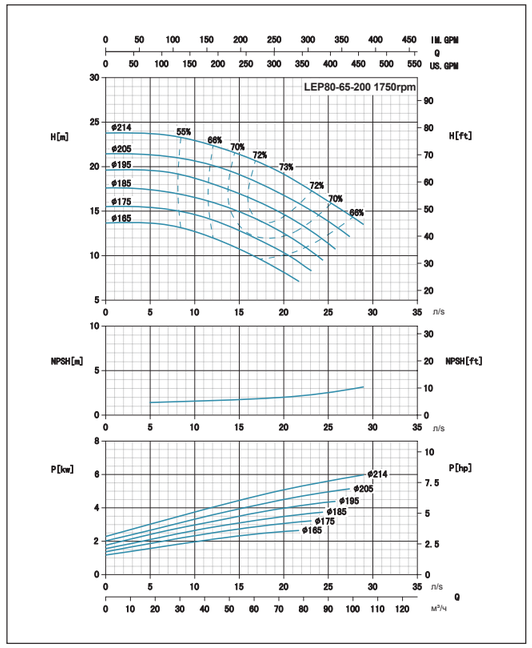

LEP65-50-200 1750rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
IM. GPM
US. GPM
ø214
ø205
ø195
ø185
ø175
ø165

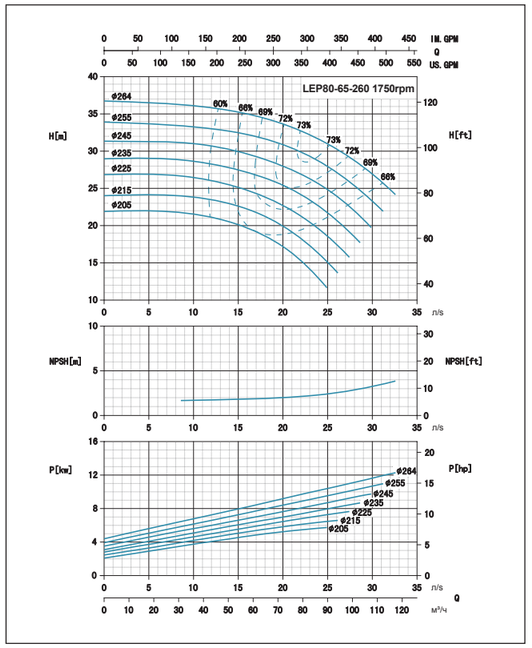

LEP80-65-130 1750rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
IM. GPM
US. GPM
ø139
ø130
ø120
D=ø120
ø125

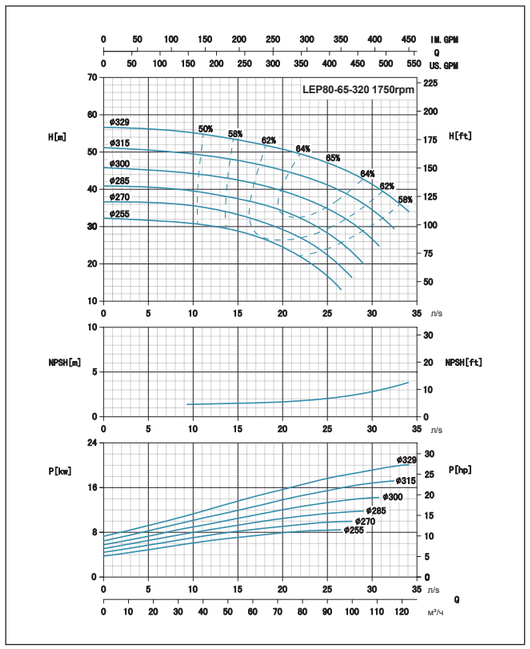

LEP80-65-160 1750rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
IM. GPM
US. GPM
ø174
ø165
ø155
ø145
ø135
ø125

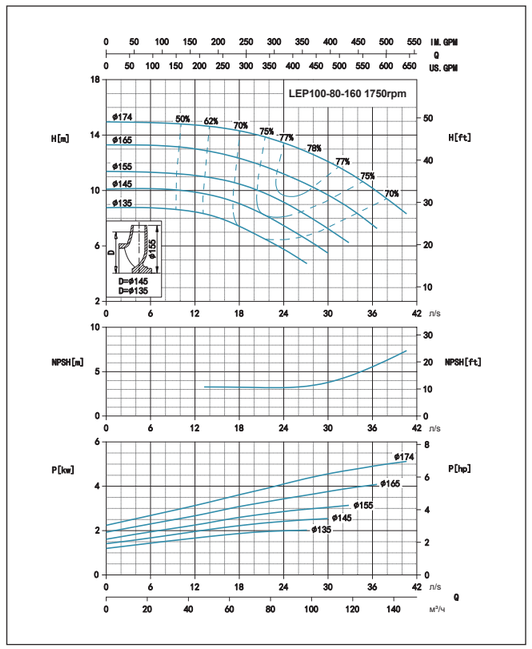

LEP65-50-260 1750rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
IM. GPM
US. GPM
ø264
ø255
ø245
ø235
ø225
ø215
ø205

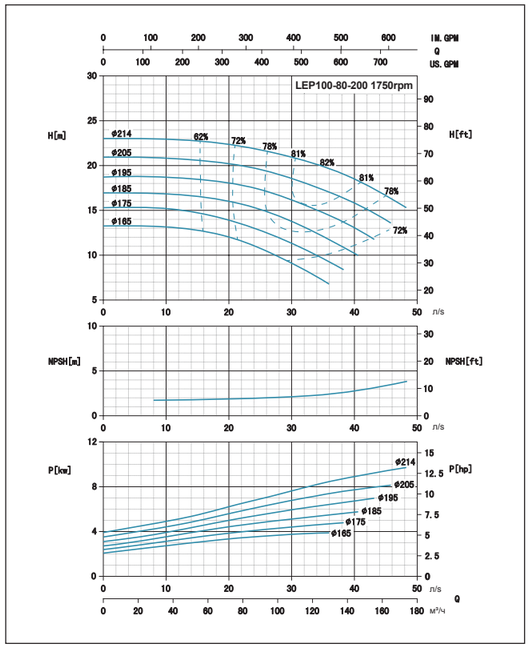

LEP65-50-320 1750rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
IM. GPM
US. GPM
ø329
ø315
ø300
ø285
ø270
ø255

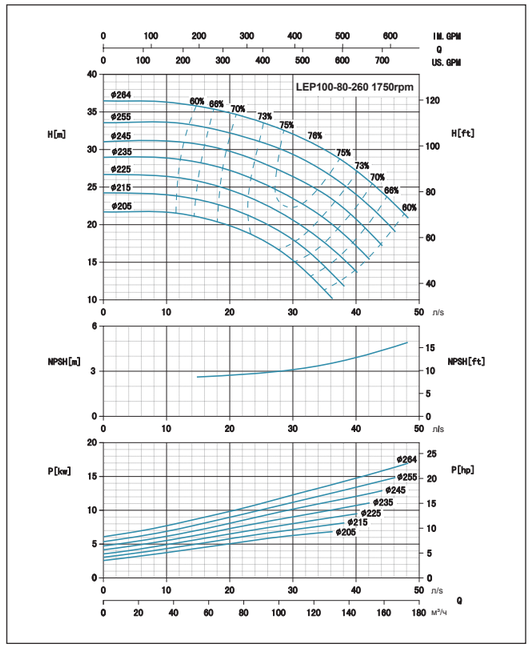

LEP80-65-200 1750rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
IM. GPM
US. GPM
ø214
ø205
ø195
ø185
ø175
ø165

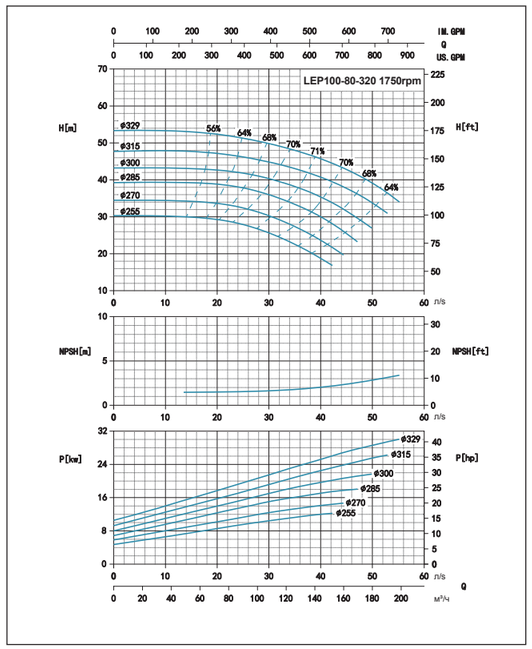

LEP80-65-260 1750rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
IM. GPM
US. GPM
ø264
ø255
ø245
ø235
ø225
ø215
ø205

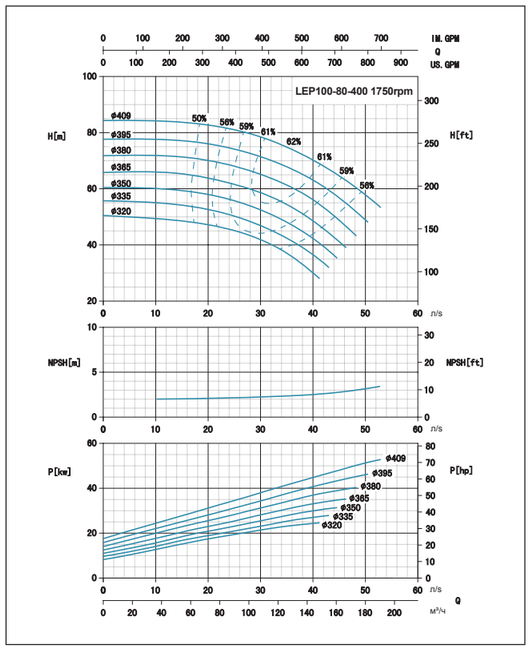

LEP80-65-320 1750rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
m³/H
n/s
ø329
ø315
ø300
ø285
ø270
ø255
50%
58%
62%
64%
65%
64%
62%
58%

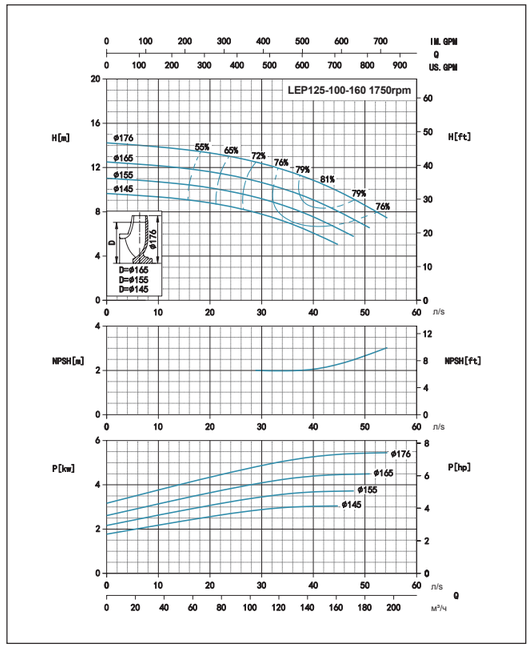

LEP100-80-160 1750rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
m³/H
n/s
ø174
ø165
ø155
ø145
ø135
50%
62%
70%
75%
77%
78%
77%
75%
70%
D
ø155
D=ø145
D=ø135

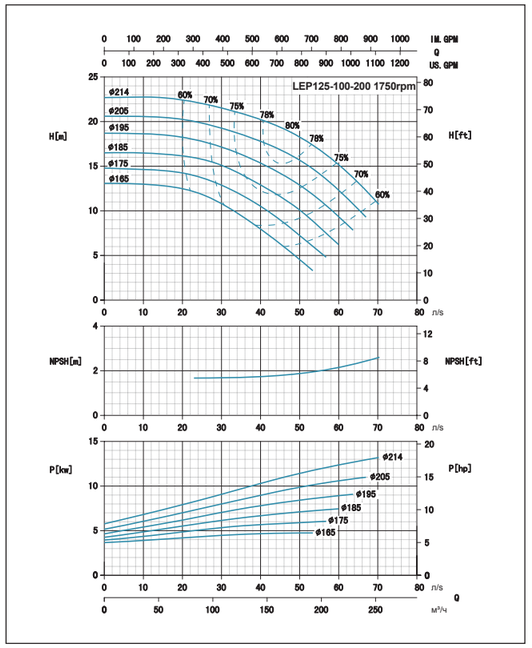

LEP100-80-200 1750rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
m³/H
n/s
ø214
ø205
ø195
ø185
ø175
ø165
62%
72%
78%
81%
82%
81%
78%
72%

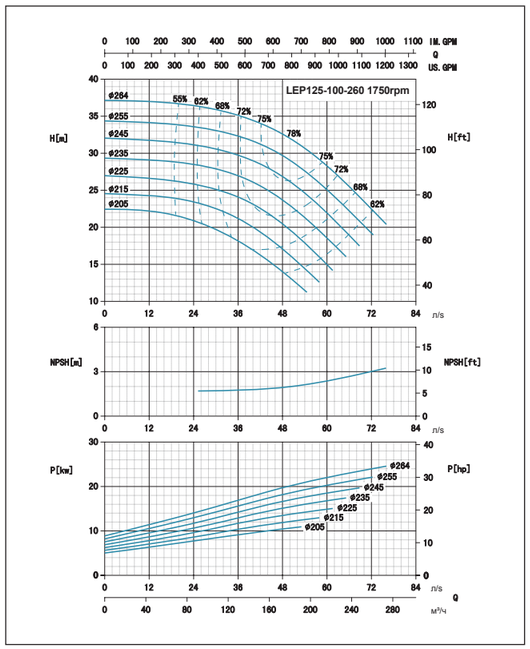

LEP100-80-260 1750rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
m³/H
n/s
ø264
ø255
ø245
ø235
ø225
ø215
ø205
60%
68%
70%
73%
75%
76%
75%
73%
70%
68%
60%

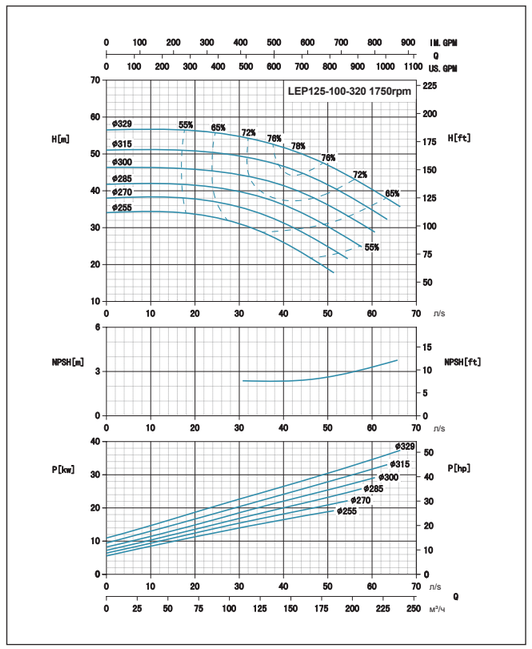

LEP100-80-320 1750rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
m³/H
n/s
ø329
ø315
ø300
ø285
ø270
ø255
56%
64%
68%
70%
71%
70%
68%
64%

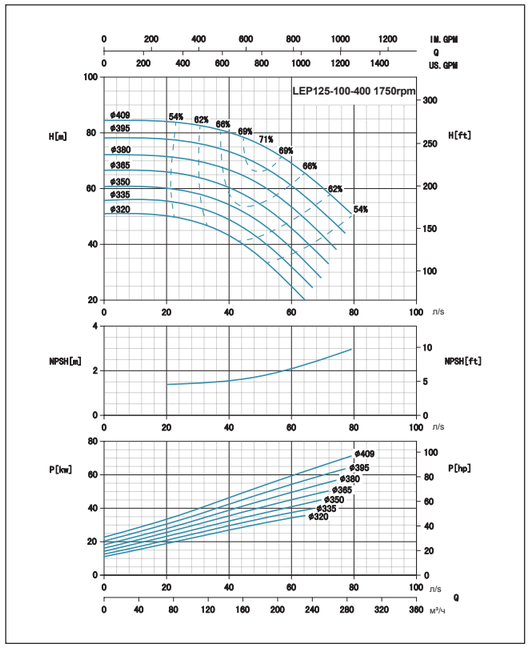

LEP100-80-400 1750rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
m³/H
n/s
ø409
ø395
ø380
ø365
ø350
ø335
ø320
50%
56%
59%
61%
62%
61%
59%
56%

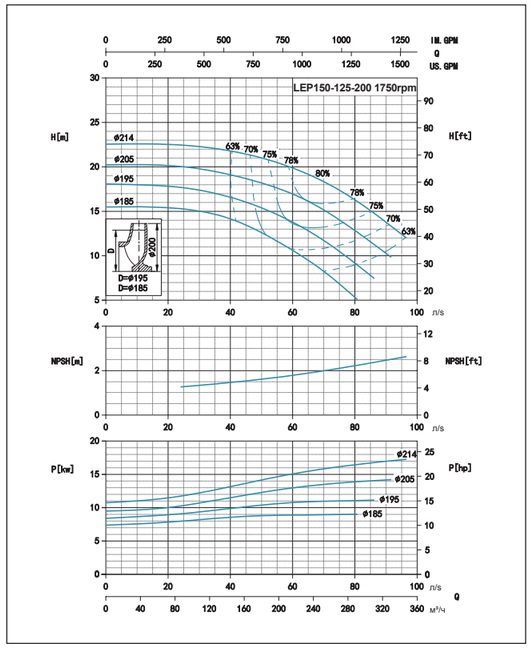

LEP125-100-160 1750rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
m³/H
n/s
ø176
ø165
ø155
ø145
55%
65%
72%
76%
79%
81%
79%
76%
D
ø176
D=ø165
D=ø155
D=ø145

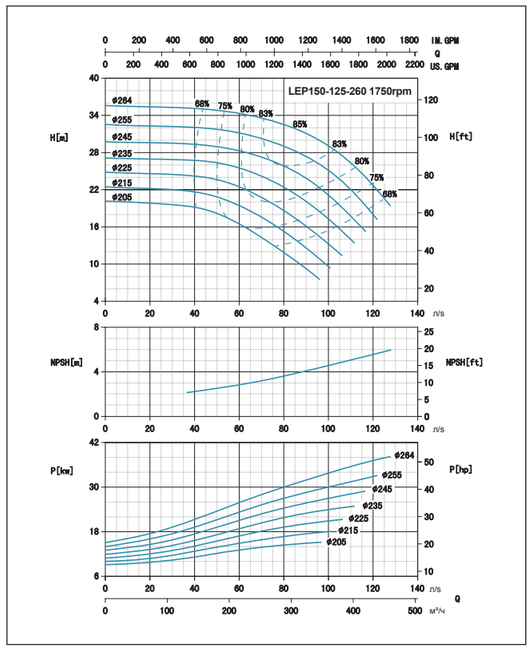

LEP125-100-200 1750rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
IM. GPM
US. GPM
m³/H
n/s
ø214
ø205
ø195
ø185
ø175
ø165
60%
70%
75%
78%
80%
78%
75%
70%
60%

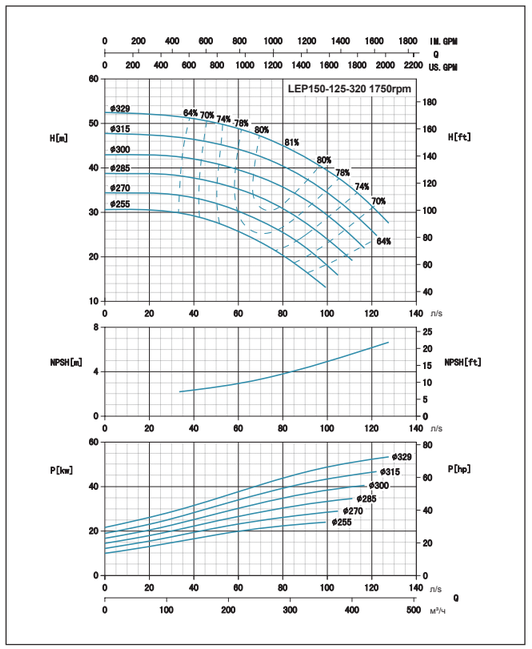

LEP125-100-260 1750rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
ø264
ø255
ø245
ø235
ø225
ø215
ø205

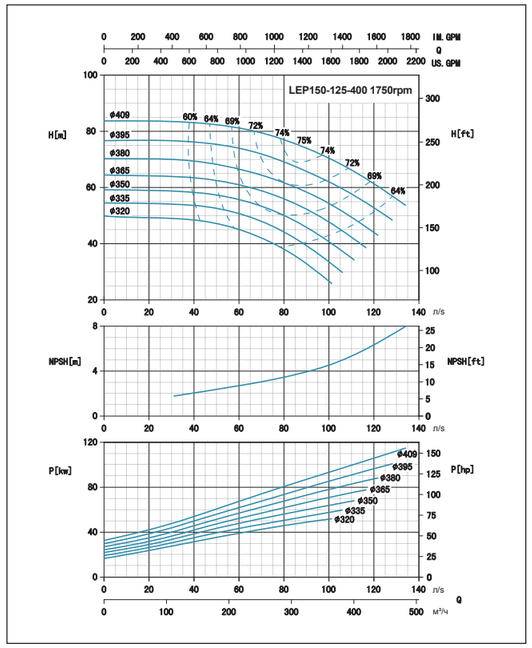

LEP125-100-320 1750rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
ø329
ø315
ø300
ø285
ø270
ø255

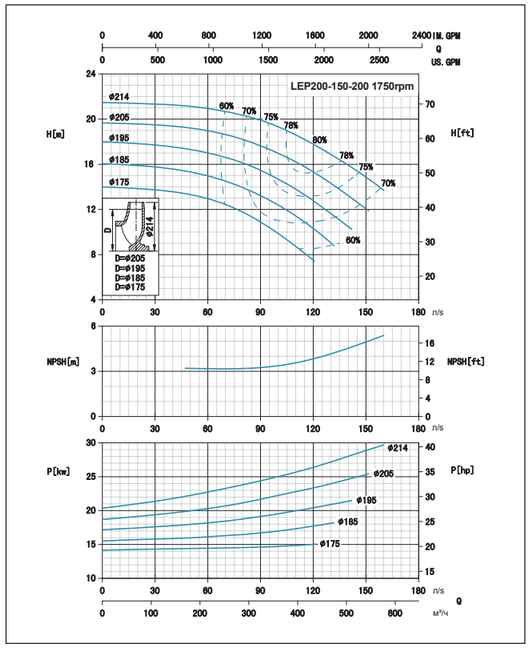

LEP125-100-400 1750rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
ø409
ø395
ø380
ø365
ø350
ø335
ø320

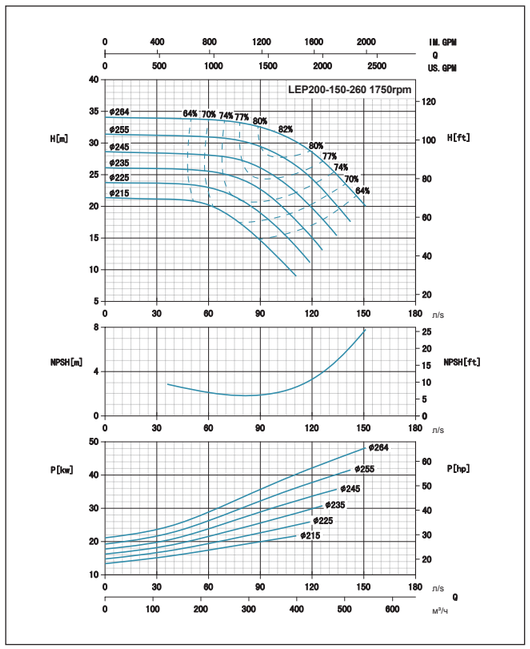

LEP150-125-200 1750rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
ø214
ø205
ø195
ø185
D=ø195
D=ø185
D=ø200

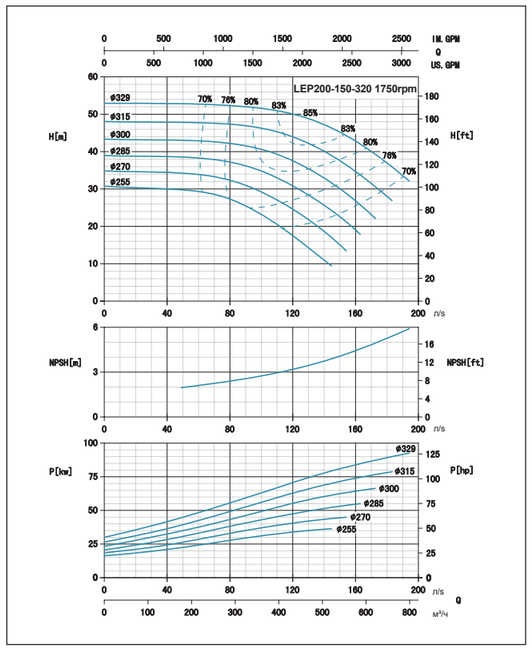

LEP150-125-260 1750rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
ø264
ø255
ø245
ø235
ø225
ø215
ø205

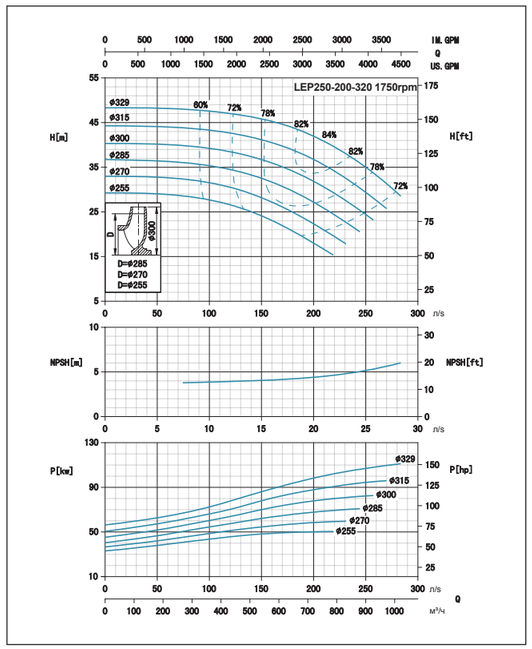

LEP150-125-320 1750rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
ø329
ø315
ø300
ø285
ø270
ø255

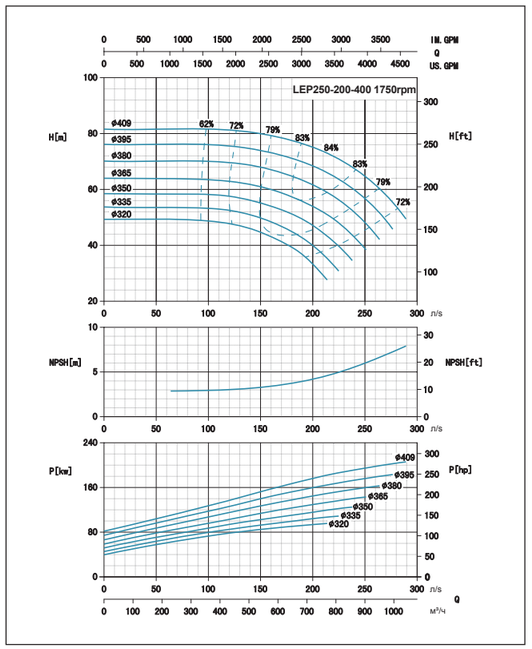

LEP150-125-400 1750rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
ø409
ø395
ø380
ø365
ø350
ø335
ø320

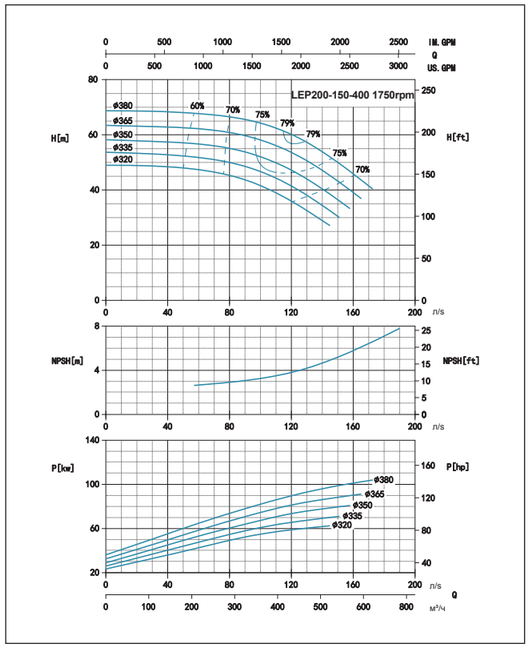

LEP200-150-200 1750rpm
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
Q
n/s
ø214
ø205
ø195
ø185
ø175
D=ø205
D=ø195
D=ø185
D=ø175
D=ø214

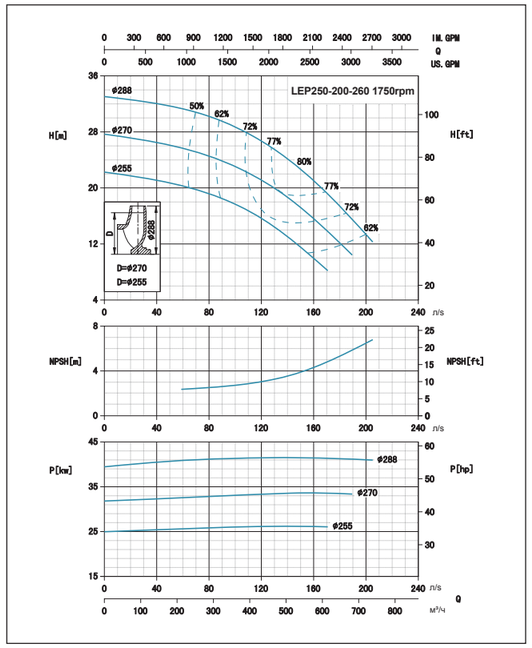

LEP200-150-260 1750rpm
IM. GPM
Q
US. GPM
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
n/s
Q
м³/ч
ø264
ø255
ø245
ø235
ø225
ø215
64%
70%
74%
77%
80%
82%
80%
77%
74%
70%
64%

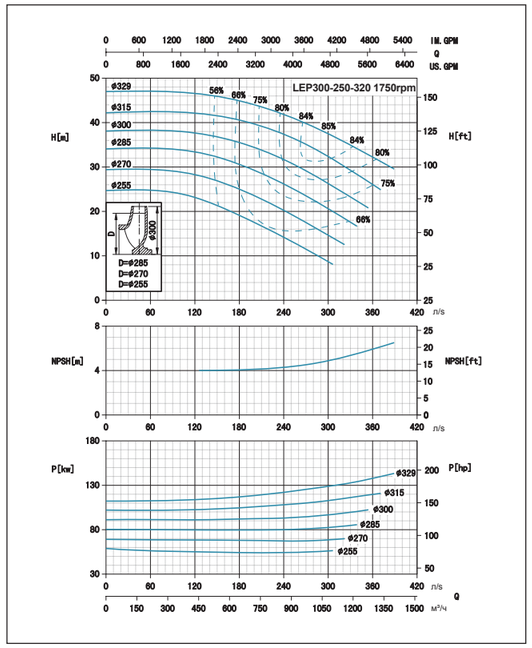

LEP200-150-320 1750rpm
IM. GPM
Q
US. GPM
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
n/s
Q
м³/ч
ø329
ø315
ø300
ø285
ø270
ø255
70%
76%
80%
83%
85%
83%
80%
76%
70%

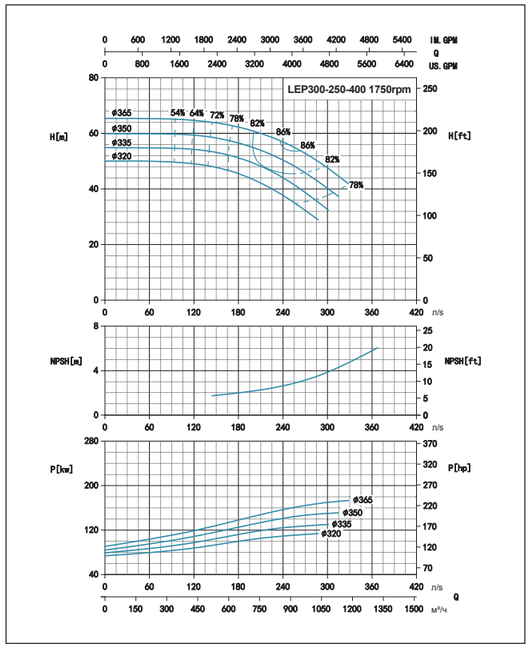

LEP250-200-320 1750rpm
IM. GPM
Q
US. GPM
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
n/s
Q
м³/ч
ø329
ø315
ø300
ø285
ø270
ø255
80%
72%
78%
82%
84%
82%
78%
72%
D
ø300
D=ø285
D=ø270
D=ø255


LEP250-200-400 1750rpm
IM. GPM
Q
US. GPM
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
n/s
Q
м³/ч
ø409
ø395
ø380
ø365
ø350
ø335
ø320
62%
72%
79%
83%
84%
83%
79%
72%


LEP200-150-400 1750rpm
IM. GPM
Q
US. GPM
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
n/s
Q
м³/ч
ø380
ø365
ø350
ø335
ø320
60%
70%
75%
79%
79%
75%
70%


LEP250-200-260 1750rpm
IM. GPM
Q
US. GPM
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
n/s
Q
м³/ч
ø288
ø270
ø255
50%
62%
72%
77%
80%
77%
72%
62%
D
ø260
D=ø270
D=ø255


LEP300-250-320 1750rpm
IM. GPM
Q
US. GPM
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
n/s
Q
м³/ч
ø329
ø315
ø300
ø285
ø270
ø255
56%
66%
75%
80%
84%
85%
84%
80%
75%
66%
D
ø300
D=ø285
D=ø270
D=ø255


LEP300-250-400 1750rpm
IM. GPM
Q
US. GPM
H[m]
H[ft]
NPSH[m]
NPSH[ft]
P[kw]
P[hp]
n/s
Q
м³/ч
ø365
ø350
ø335
ø320
54%
64%
72%
78%
82%
86%
86%
82%
78%