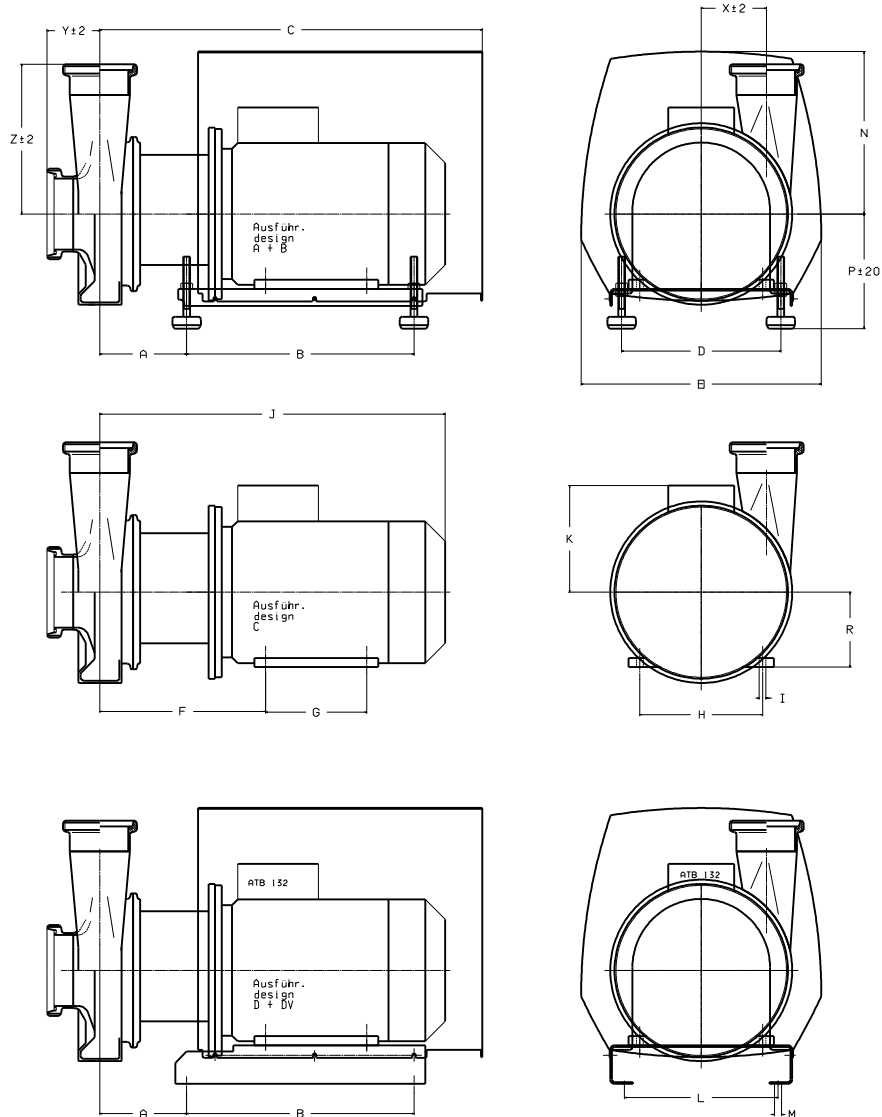


Dimensions / connections acc. to DIN 11851

KN 43/R

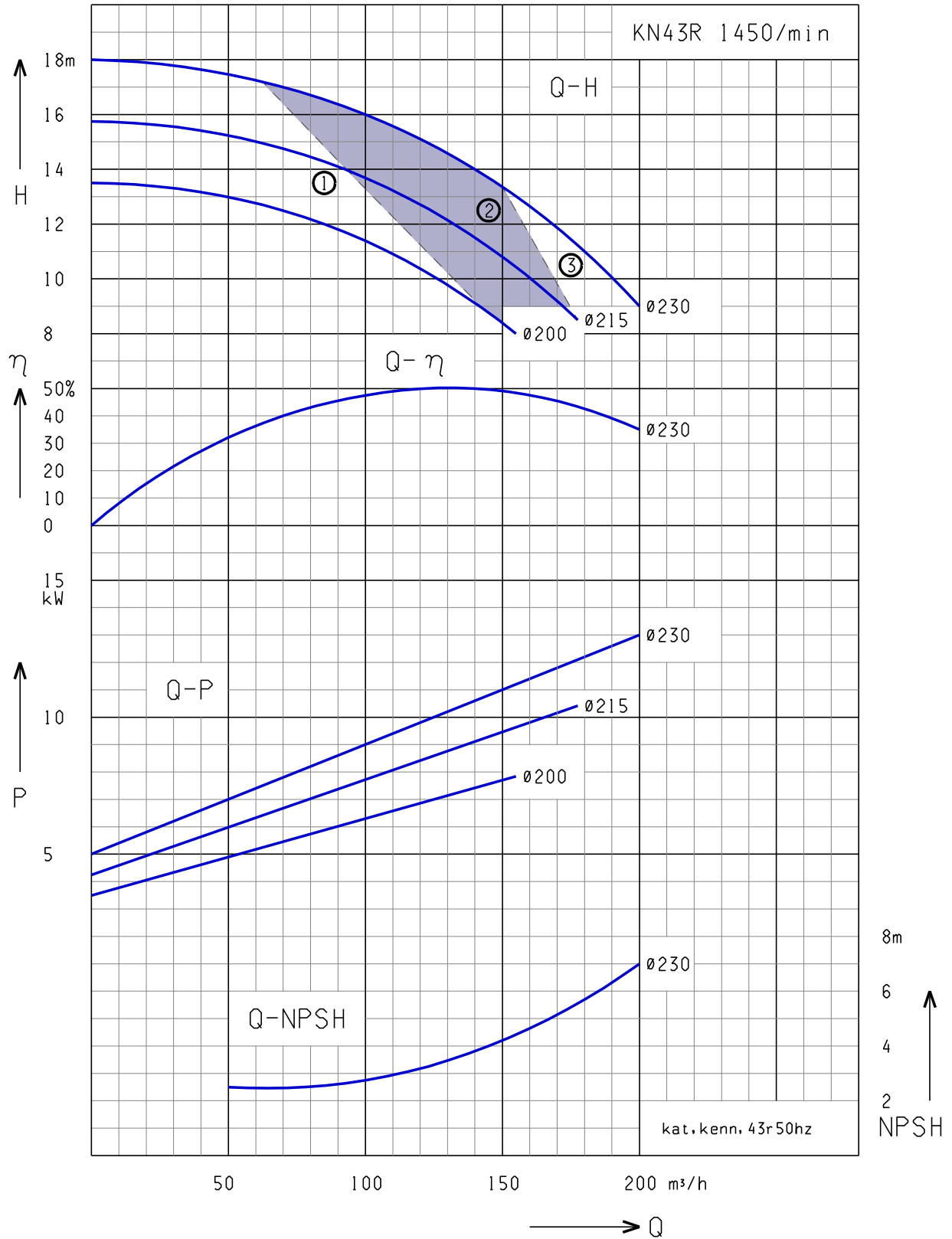


Type	Weights [kg]			kW	rpm		Motor IEC	A	B	C	D	E	F	G	H	I	J	K	L	M	N	P	R	S
	Design A+DV	Design B+D	Design C		50Hz	60Hz																		
KN 43R/1	101	91	85	7,5	1450		132M	152	400	672	280	423	291	178	216	12	607	188	270	12	289	202	132	200
KN 43R/2	101	91	85	9,2	1450		132M	152	400	672	280	423	291	178	216	12	607	188	270	12	289	202	132	200
KN 43R/3	132	122	113	11,0	1450	1750	160M	218	490	822	300	423	345	210	254	14	755	222	300	13	283	230	160	230
KN 43R/4	151	141	132	15,0	1450	1750	160L	218	490	822	300	423	345	254	254	14	755	222	300	13	283	230	160	230
KN 43R/5	209	199	190	18,5		1750	180M	202	490	910	300	463	358	241	279	15	777	321	300	13	350	250	180	250
KN 43R/6	219	209	200	22,0		1750	180M	202	490	910	300	463	358	241	279	15	777	321	300	13	350	250	180	250

Inlet	125	125	150	150
Outlet	100	125	100	125
X	115	115	115	115
Y	93	93	81	81
Z	264	265	264	265

Characteristics KN 43R

50 Hz

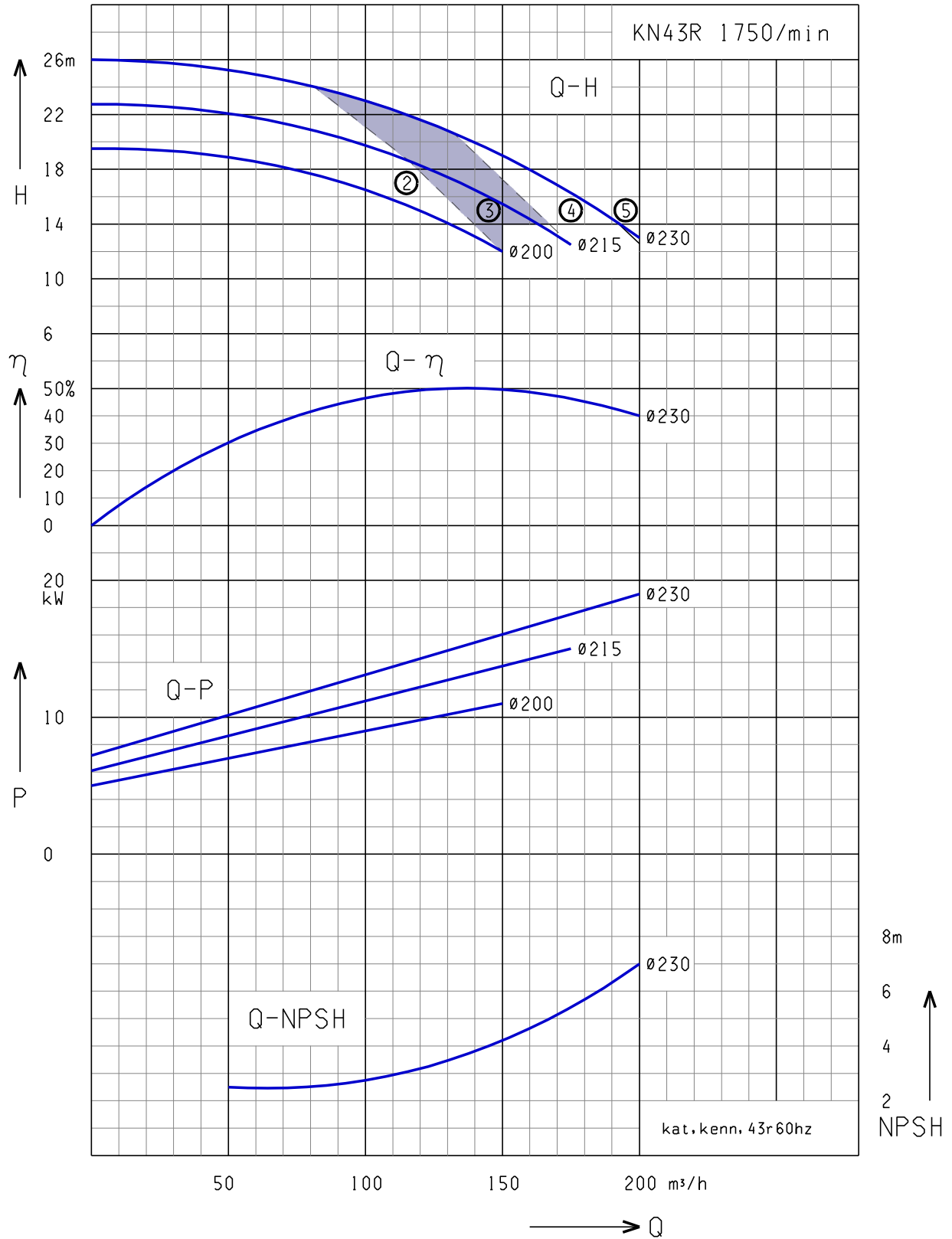


- ① KN 43R/1 - 7,5 kW
- ② KN 43R/2 - 11,0 kW
- ③ KN 43R/3 - 15,0 kW

Water: 68°F (20°C)

Characteristics KN 43R

60 Hz



- ② KN 43R/2 – 11,0 kW ③ KN 43R/3 – 15,0 kW
- ④ KN 43R/4 - 18,5 kW ⑤ KN 43R/5 – 22,0 kW