Possibili aggiornamenti senza preavviso - Revision possible without prior notice - Mises à jour éventuelles sans préavis - Techn. Änderungen vorbehalten - Posibles actualizaciones sin preaviso

PRESTAZIONI - PERFORMANCES - CARACTERISTIQUES - LEISTUNGSBEREICH - PRESTACIONES

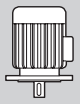
MEK/KV 65-22

Prestazioni a 50Hz, 2 poli
Performances at 50Hz, 2 poles
Caractéristiques à 50Hz, 2 pôles
Leistungsbereich bei 50Hz, 2-polig
Prestaciones a 50Hz, 2 polos

Pompa Pump Pompe Pumpe Bomba		IEC	kW	HP	Portata - Capacity - Débit - Fördermenge - Caudal									
					l/min	0	125	200	300	350	400	450	500	550	600
					m³/h	0	7,5	12	18	21	24	27	30	33	36
					l/s	0	2,1	3,3	5	5,8	6,7	7,5	8,3	9,2	10
ME10K65-22/3	ME10KV65-22/3	•	7,5	10		95	92	88	79	73	66,5	60	52	44	35
ME12K65-22/3	ME12KV65-22/3		9,2	12,5		108	105	103	96	90	84	77	69	60	49,5
ME12K65-22/3	ME12KV65-22/3	•	11	15		108	105	103	96	90	84	77	69	60	49,5
ME15K65-22/4	ME15KV65-22/4		11	15		135	134	132	122	114	106	96	86	74	62,5
ME15K65-22/4	ME15KV65-22/4	•	11	15	H	135	134	132	122	114	106	96	86	74	62,5
ME17K65-22/5	ME17KV65-22/5		13	17,5	m	160	154	150	136	127	117	105	92,5	79	65
ME17K65-22/5	ME17KV65-22/5	•	15	20		160	154	150	136	127	117	105	92,5	79	65
ME20K65-22/5	ME20KV65-22/5	•	15	20		176	173	170	158	150	140	129	116	102	88
ME25K65-22/6	ME25KV65-22/6	•	18,5	25		212	208	204	192	180	168	153	137	118	97
ME30K65-22/8	ME30KV65-22/8	•	22	30		263	258	252	232	218	201	181	161	138	114

Dimensioni di ingombro in mm e peso in kg
Overall dimensions in mm and weight in kg
Dimensions en mm et masse en kg
Abmessungen in mm, Gewicht in kg
Medidas en mm, peso en kg

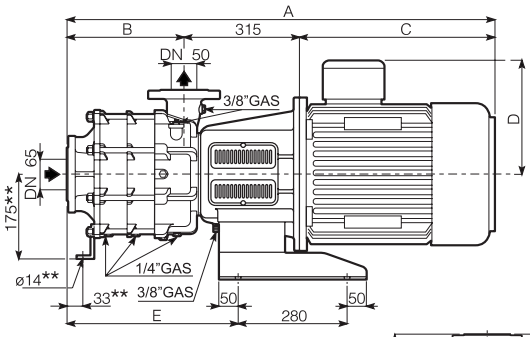
*** Per le dimensioni di ingombro e i pesi dei motori vedere pagg. 28 - 29**
* For motors overall dimensions and weights please refer to pages 28 - 29
* Pour les dimensions et les masses des moteurs voir pages 28 - 29
* Gesamtlänge und Gewichte der Unterwassermotoren, siehe Seiten 28 - 29
* Para la dimensiones y los pesos de los motores, consulte las páginas 28 - 29

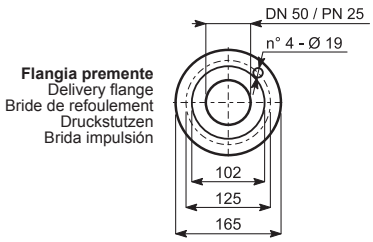


Pompa Pump Pompe Pumpe Bomba	IEC	A	B	C	D	E	Peso Weight Masse Gewicht Peso: Pompa Pump Pompe Pumpe Bomba	Peso: Motore Motor Moteur Motor Motor
ME10K65-22/3	•	*	250	*	*	408	91	*
ME12K65-22/3		*	250	*	*	408	91	*
ME12K65-22/3	•	*	250	*	*	408	95	*
ME15K65-22/4		*	310	*	*	468	104	*
ME15K65-22/4	•	*	310	*	*	468	108	*
ME17K65-22/5		*	370	*	*	528	117	*
ME17K65-22/5	•	*	370	*	*	528	121	*
ME20K65-22/5	•	*	370	*	*	528	121	*
ME25K65-22/6 **	•	*	430	*	*	588	134	*
ME30K65-22/8 **	•	*	550	*	*	708	160	*

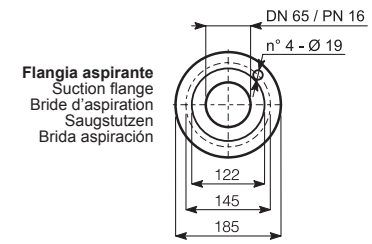
Pompa Pump Pompe Pumpe Bomba	IEC	A	B	C	D	E	Peso Weight Masse Gewicht Peso: Pompa Pump Pompe Pumpe Bomba	Peso: Motore Motor Moteur Motor Motor
ME10KV65-22/3	•	*	180	*	*	-	92	*
ME12KV65-22/3		*	180	*	*	-	92	*
ME12KV65-22/3	•	*	180	*	*	-	96	*
ME15KV65-22/4		*	240	*	*	-	105	*
ME15KV65-22/4	•	*	240	*	*	-	109	*
ME17KV65-22/5		*	300	*	*	-	118	*
ME17KV65-22/5	•	*	300	*	*	-	122	*
ME20KV65-22/5	•	*	300	*	*	-	122	*
ME25KV65-22/6	•	*	360	*	*	-	135	*
ME30KV65-22/8	•	*	480	*	*	-	161	*

* * = **Con piede** - With foot - Avec patte - Zu Fuß - Con pie

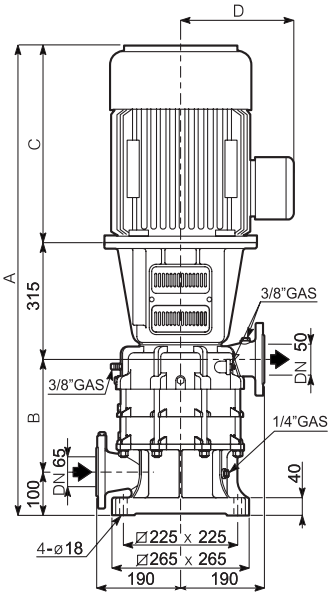


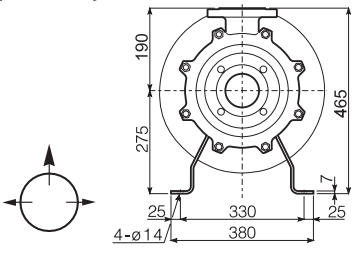


Flangia premente
Delivery flange
Bride de refoulement
Druckstutzen
Brida impulsión



Flangia aspirante
Suction flange
Bride d'aspiration
Saugstutzen
Brida aspiración





(Possibili orientamenti)
(Possible orientations)
(Orientations possibles)
(Möglichen Orientierungen)
(Orientaciones posibles)

(Possibili orientamenti)
(Possible orientations)
(Orientations possibles)
(Möglichen Orientierungen)
(Orientaciones posibles)

Tolleranze ISO 9906 - Annex A - Tolerances ISO 9906 - Annex A norms - Tolérances ISO 9906 - Annexe A - Toleranzen ISO 9906 - Anhang A - Tolerancias ISO 9906 - Apéndice A

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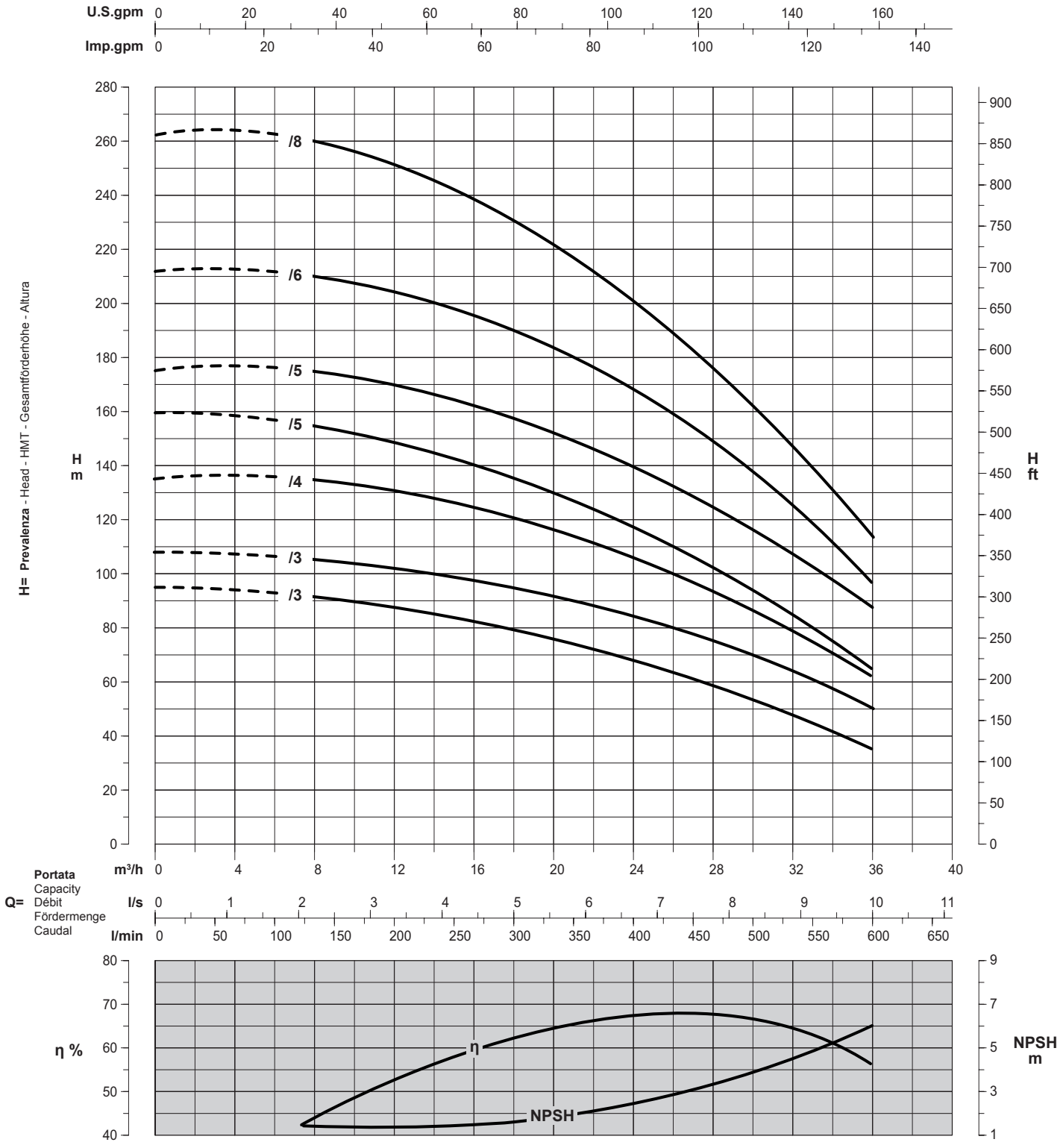

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Curve per liquidi aventi densità 1000 kg/m³ - viscosità 1 mm²/s alla temperatura di 20°C
Curves established for liquid density 1000 kg/m³ - viscosity 1 mm²/s - temperature 20°C
Courbes établies pour liquides densité 1000 kg/m³ - viscosité 1 mm²/s - température 20°C
Leistungkurve für Flüssigkeiten mit Dichtigkeit von 1000 kg/m³ - Viskosität mm²/s - Temp. 20°C
Curvas para líquidos con densidad 1000 kg/m³ - viscosidad 1 mm²/s a la temperatura de 20°C

η %
Rendimento della pompa
Pump efficiency
Rendement de la pompe
Wirkungsgrad
Eficiencia de la bomba

Riduzione rendimento
Efficiency reduction
Réduction du rendement
Leistungsminderung
Reducción de eficiencia

/3	=	-2
/4	=	-1
/5	=	-

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