

**W - PAM - IEC Adaptörü  
Seçim Tabloları**

Selection Tables  
of W - PAM - IEC Adapters

Auswahltable von  
W - PAM - IEC Adapters

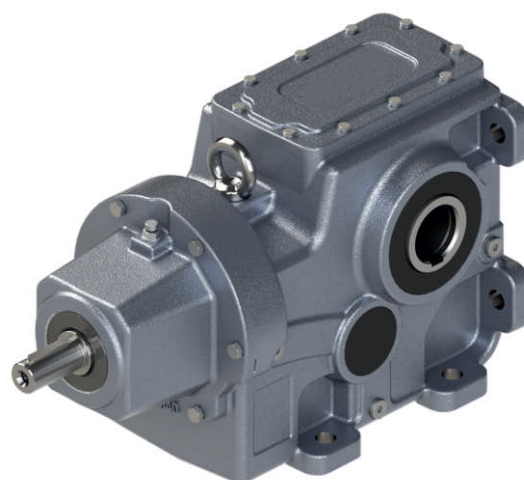
Tabella si Selezione di  
W - PAM - IEC Adattatore

Tableau de Sélection du  
W - PAM - IEC Adaptateur

Tabla de Selección de  
W - PAM - IEC Adaptador

**K...**

**K...**  
**35390 - 100390**



**W ve IEC adaptörü için performans tablolarının yapısı**

Notify about performance tables for W and IEC adapter type  
Der Aufbau der Leistungstabelle für W - IEC und PAM-Adapter  
Struttura delle tabelle delle prestazioni degli adattatori W - IEC e PAM  
La structure de la table de performance pour W - Adaptateur IEC et PAM  
Estructura de Tablas de Rendimiento para Adaptador de W - IEC ve PAM

**K35390** → **Redüktör tipi / Gear unit motor type / Getriebemotortyp / Tipo del motore con ingranaggi /**  
Type du moteur à engrenages / Tipo del motor con engranajes

**Motor gövde büyüklüğü ile IEC gövde büyüklüğü aynı olan IEC montajlı redüktörler için Servis faktörü  $f_B$  motor seçim sayfalarından alınabilir.**

Service factor  $f_B$  could be seen from selection of geared motor tables. Because this value is same for geared motor and geared motor with IEC adapters.  
Betriebsfaktor  $f_B$  aus dem Motorauswahl Seite genommen werden, für die IEC montiert Reduzierungen der Motor Körpergröße und IEC Körpergröße sind die gleichen.  
Peri riduttori a montaggio IEC con grandezza del corpo motore uguale alla grandezza del corpo motore IEC il fattore di Servizio puo' essere rilevato dalle scelte di motori  $f_B$ .  
Facteur de service  $f_B$  peut être prise à partir de la page de sélection de moteur, pour réducteurs IEC montée dont moteur taille du corps et IEC taille du corps sont les mêmes.  
Factor de servicio para reductores con IEC montado, y con mismo tamaño de cuerpo de IEC y el cuerpo de motor, se puede encontrar en paginas de elección  $f_B$  motor.

Tip Type	İges	4-pol. 50Hz 1400rpm $n_2$ [min <sup>-1</sup> ]	M <sub>amax</sub> $f_B=1$ 4 - pol. [Nm]	P <sub>1max</sub> W $f_B \geq 1$				PAM - IEC					
				4 - pol. 1400rpm [kW]	FR1 [kN]	FR2A [kN]	FR2B [kN]	$f_B \Rightarrow$ 45 - 86					
<b>K35390</b>	157.42	8.9	600	0.62	1.1	12.0	6.3	63	71	80			
	139.15	10.1	600	0.70	1.1	12.0	6.1	63	71	80			
	124.20	11.3	600	0.79	1.1	12.0	5.8	63	71	80			
	111.74	12.5	600	0.87	1.1	12.0	5.6	63	71	80			
	101.20	13.8	600	0.97	1.1	12.0	5.4	63	71	80			
	90.33	15.5	600	1.08	1.1	12.0	5.2	63	71	80			
	77.48	18.1	600	1.26	1.1	12.0	4.9	63	71	80	90		
	69.16	20.2	600	1.41	1.0	12.0	4.7	63	71	80	90		

**Tahvil oranı**  
Reduction ratio  
Verkleinerungsfaktor  
Rapporto di riduzione  
Rapport de réduction  
Relación de de reducción

**Çıkış devri**  
Output speed  
Leistungsgeschwindigkeit  
Velocità di uscita  
Vitesse de sortie  
Velocidad de salida

**Çıkış momenti**  
Output torque  
Abtriebsdrehmoment  
Momento di uscita  
Moment de sortie  
Momento de salida







**P<sub>1max</sub> hesaplanırken *italik* olan değerlerde  $f_B > 1$  alınmıştır.**  
P<sub>1max</sub> value which is *italic*, is calculated when service factor  $f_B$  is greater than one.  
Bei der Berechnung P<sub>1max</sub> wird  $f_B > 1$  kursiv Werte übernommen.  
Nel calcolo della P<sub>1max</sub> per i valori non in corsivo si è preso  $f_B > 1$   
Bien que P<sub>1max</sub> est calculé,  $f_B > 1$  est pris dans les valeurs italiques.  
Al calcular P<sub>1max</sub> en valores cursivos  $f_B > 1$  se ha tomado.

**IEC motor büyüklükleri ve IEC standart çıkışları DIN 50347' e göre dir.**  
According to DIN EN 50347 IEC motor sizes, IEC Motorgrößen und IEC-Standard-Ausgänge sind nach DIN 50347.  
Le grandezze dei motori IEC e le uscite standard IEC sono conformi a DIN 50347.  
Tailles de moteurs IEC et les sorties standards IEC est selon la norme DIN 50347.  
Tamaño de motores de IEC y salidas estandares de IEC son conformes a DIN 50347.







**Rakamlı alanlar IEC adaptörünün, IEC motor büyüklüğü ve tahvil oranına uygun olduğunu belirtir**  
This area which is colorless is shown IEC adapter is applicable for this IEC motor size and reduction ratio  
Digitale Bereichen zeigen, dass IEC-Adapter für IEC Motorgröße und der Wechselkurse ist.  
Gli spazi con cifre degli adattatori IEC, indicano che la grandezza del motore IEC è conforme al rapporto di trasmissione  
Zones numériques indiquent que l'adaptateur IEC est adapté pour IEC taille du moteur et taux de change.  
Áreas con números indican que es adaptador de IEC, es conforme a tamaño del motor IEC y al ratio de cambios.






**Tip W azami tahrik gücü hesaplanırken *italik* olmayan değerler alınmıştır. P<sub>1max</sub> ile  $f_B = 1$**










P<sub>1max</sub> value which is *non-italic* is calculated when service factor  $f_B$  is equal to one.  
Bei der Berechnung maximale Antriebskraft vom Typ W wird keine kursiv Werte übernommen.  $f_B$  mit P<sub>1max</sub> = 1  
Nel calcolo della forza motrice massima tipo W sono stati presi valori non in corsivo. P<sub>1max</sub> e  $f_B = 1$   
Bien que la force maximale de conduite de type W est calculé, les valeurs italiques ne sont pas prises.  $f_B$  avec P<sub>1max</sub> = 1  
Los valores no cursivos fueron tomados al calcular la fuerza motriz tipo W. P<sub>1max</sub> con  $f_B = 1$






Tip Type	iges	4-pol. 50Hz 1400rpm $n_2$ [min <sup>-1</sup> ]	M <sub>amax</sub> f <sub>B</sub> =1 4 - pol. [Nm]	P <sub>1max</sub> W f <sub>B</sub> ≥ 1				PAM - IEC f <sub>B</sub> ⇒  45 - 86						
				4 - pol. 1400rpm [kW]	FR1 [kN]	FR2A [kN]	FR2B [kN]	63		71		80		
<b>K35390</b>	157.42	8.9	600	0.62	1.1	12.0	6.3	63	71	80				
	139.15	10.1	600	0.70	1.1	12.0	6.1	63	71	80				
	124.20	11.3	600	0.79	1.1	12.0	5.8	63	71	80				
	 111.74	12.5	600	0.87	1.1	12.0	5.6	63	71	80				
	 101.20	13.8	600	0.97	1.1	12.0	5.4	63	71	80				
	 91	90.33	15.5	600	1.08	1.1	12.0	5.2	63	71	80			
	+	77.48	18.1	600	1.26	1.1	12.0	4.9	63	71	80	90		
	<b>PAM - IEC</b>	69.16	20.2	600	1.41	1.0	12.0	4.7	63	71	80	90		
	 56.93	24.6	600	1.72	1.0	12.0	4.3		71	80	90	100	112	
	 91	50.81	27.6	600	1.92	1.0	12.0	4.1		71	80	90	100	112
		43.22	32.4	600	2.26	1.0	12.0	3.9		71	80	90	100	112
		38.58	36.3	600	2.53	0.9	12.0	3.7		71	80	90	100	112
		33.43	41.9	600	2.92	0.9	12.0	3.5		71	80	90	100	112
		28.03	49.9	600	3.49	0.8	11.4	3.3			80	90	100	112
		26.09	53.7	600	3.75	0.8	11.1	3.2			80	90	100	112
		22.39	62.5	600	4.36	0.7	10.4	3.0		71	80	90	100	112
		17.00	82.3	600	5.75	0.6	9.2	2.6		71	80	90	100	112
		15.18	92.3	590	6.33	0.5	8.9	2.5		71	80	90	100	112
		13.15	106.5	590	7.31	0.4	8.3	2.4		71	80	90	100	112
		12.35	113.3	580	7.65	0.4	8.1	2.3			80	90	100	112
	11.03	127.0	540	7.98	0.3	7.9	2.3			80	90	100	112	
	10.26	136.4	520	8.25	0.3	7.8	2.2			80	90	100	112	
	9.16	152.8	460	8.18	0.3	7.7	2.2			80	90	100	112	
	7.32	191.2	350	7.79	0.4	7.5	2.1		71	80	90	100	112	
	6.88	203.5	340	8.05	0.3	7.3	2.1			80	90	100	112	
	5.71	245.0	290	8.27	0.3	7.0	2.0			80	90	100	112	

Tip Type	iges	4-pol. 50Hz 1400rpm $n_2$ [min <sup>-1</sup> ]	M <sub>amax</sub> $f_B=1$ 4 - pol. [Nm]	P <sub>1max</sub> W $f_B \geq 1$				PAM - IEC $f_B \Rightarrow$ 45 - 86						
				4 - pol. 1400rpm [kW]	FR1 [kN]	FR2A [kN]	FR2B [kN]	80		90		100		112
<b>K40390</b>	142.18	9.8	850	0.97	2.5	18.0	9.5	80	90	100	112			
	124.46	11.2	850	1.11	2.5	18.0	9.1	80	90	100	112			
	114.17	12.3	850	1.21	2.5	18.0	8.8	80	90	100	112			
	W 	103.40	13.5	850	1.34	2.5	18.0	8.5	80	90	100	112		
	93	98.70	14.2	850	1.40	2.5	18.0	8.3	80	90	100	112	132	
	+	90.52	15.5	850	1.53	2.5	18.0	8.1	80	90	100	112		
	PAM - IEC	79.26	17.7	850	1.75	2.5	18.0	7.7	80	90	100	112	132	
		71.78	19.5	850	1.93	2.5	18.0	7.4	80	90	100	112	132	
	93	67.78	20.7	850	2.04	2.5	18.0	7.2	80	90	100	112	132	
		62.47	22.4	850	2.22	2.5	18.0	7.0	80	90	100	112	132	
		58.81	23.8	850	2.35	2.5	18.0	6.9	80	90	100	112	132	
		54.43	25.7	850	2.54	2.5	18.0	6.7	80	90	100	112	132	
		50.17	27.9	850	2.76	2.5	18.0	6.5	80	90	100	112	132	
		44.78	31.3	850	3.09	2.5	18.0	6.2	80	90	100	112	132	
		42.28	33.1	850	3.27	2.5	18.0	6.0	80	90	100	112	132	
		38.97	35.9	850	3.55	2.5	18.0	5.9	80	90	100	112	132	
		33.95	41.2	850	4.08	2.5	18.0	5.5	80	90	100	112	132	
		31.29	44.7	850	4.42	2.5	18.0	5.4	80	90	100	112	132	
		28.83	48.6	850	4.80	2.4	18.0	5.2	80	90	100	112	132	
		26.11	53.6	850	5.30	2.3	17.6	5.0	80	90	100	112	132	
	22.40	62.5	850	6.18	2.2	16.5	4.7	80	90	100	112	132		
	17.98	77.8	850	7.70	2.0	15.1	4.3	80	90	100	112	132		
	16.29	86.0	850	8.50	1.9	14.5	4.1	80	90	100	112	132		
	14.11	99.2	810	9.35	1.8	13.9	4.0	80	90	100	112	132		
	11.33	123.6	750	10.78	1.7	12.9	3.7	80	90	100	112	132		
	10.26	136.4	650	10.32	1.7	12.8	3.7	80	90	100	112	132		
	8.63	162.2	600	11.32	1.6	12.0	3.4	80	90	100	112	132		
	7.82	179.1	500	10.41	1.7	12.0	3.4	80	90	100	112	132		

Tip Type	iges	4-pol. 50Hz 1400rpm $n_2$ [min <sup>-1</sup> ]	M <sub>amax</sub> f <sub>B</sub> =1 4 - pol. [Nm]	P <sub>1max</sub> W f <sub>B</sub> ≥ 1				PAM - IEC f <sub>B</sub> ⇒  45 - 86					
				4 - pol. 1400rpm [kW]	FR1 [kN]	FR2A [kN]	FR2B [kN]						
<b>K50390</b>     + <b>PAM - IEC</b>  	161.23	8.7	1800	1.82	2.8	22.0	11.8	80	90	100	112		
	141.14	9.9	1800	2.08	2.7	22.0	11.2	80	90	100	112		
	129.64	10.8	1800	2.26	2.7	22.0	10.9	80	90	100	112		
	117.49	11.9	1800	2.50	2.7	22.0	10.5	80	90	100	112		
	111.93	12.5	1800	2.62	2.7	22.0	10.3	80	90	100	112	132	
	102.86	13.6	1800	2.85	2.7	22.0	10.0	80	90	100	112		
	90.00	15.6	1800	3.26	2.6	22.0	9.5	80	90	100	112	132	
	81.57	17.2	1800	3.59	2.6	22.0	9.1	80	90	100	112	132	
	76.87	18.2	1700	3.60	2.6	22.0	9.0	80	90	100	112	132	
	70.84	19.8	1700	3.91	2.5	22.0	8.7	80	90	100	112	132	
	66.83	20.9	1700	4.14	2.5	22.0	8.5	80	90	100	112	132	
	63.93	21.9	1700	4.33	2.5	22.0	8.3	80	90	100	112	132	
	56.96	24.6	1700	4.86	2.4	22.0	8.0	80	90	100	112	132	
	51.63	27.1	1700	5.36	2.4	22.0	7.7	80	90	100	112	132	
	48.89	28.6	1700	5.66	2.3	22.0	7.6	80	90	100	112	132	
	46.59	30.0	1700	5.94	2.3	22.0	7.4	80	90	100	112	132	
	43.91	31.9	1700	6.31	2.2	22.0	7.2	80	90	100	112	132	
	40.46	34.6	1700	6.84	2.2	22.0	7.0	80	90	100	112	132	
	35.30	39.7	1700	7.84	2.1	22.0	6.6	80	90	100	112	132	
	32.54	43.0	1700	8.51	2.0	22.0	6.4	80	90	100	112	132	
	29.67	47.2	1600	8.78	2.0	22.0	6.3	80	90	100	112	132	160
	25.65	54.6	1500	9.53	1.9	21.1	6.0	80	90	100	112	132	160
	23.26	60.2	1400	9.80	1.8	20.4	5.8	80	90	100	112	132	160
	18.70	74.9	1400	12.19	1.6	18.7	5.3	80	90	100	112	132	160
	16.95	82.6	1400	13.45	1.4	18.0	5.1	80	90	100	112	132	160
	14.65	95.6	1200	13.34	1.4	17.6	5.0	80	90	100	112	132	160
	11.78	118.8	1000	13.83	1.4	16.7	4.8	80	90	100	112	132	160
	10.68	131.1	1000	15.25	1.2	16.1	4.6	80	90	100	112	132	160
	8.98	156.0	900	16.32	1.0	15.1	4.3	80	90	100	112	132	160
	8.13	172.1	800	16.03	1.1	14.9	4.2	80	90	100	112	132	160

Tip Type	iges	4-pol. 50Hz 1400rpm $n_2$ [min <sup>-1</sup> ]	M <sub>amax</sub> f <sub>B</sub> =1 4 - pol. [Nm]	P <sub>1max</sub> W f <sub>B</sub> ≥ 1				PAM - IEC f <sub>B</sub> ⇒  45 - 86					
				4 - pol. 1400rpm [kW]	FR1 [kN]	FR2A [kN]	FR2B [kN]	90		100		112	
<b>K60390</b>  W   97 + <b>PAM - IEC</b>   97	183.08	7.6	3500	3.11	3.9	30.0	14.8	90	100	112	132		
	162.63	8.6	3500	3.51	3.8	30.0	14.0	90	100	112	132		
	146.59	9.6	3500	3.89	3.8	30.0	13.4	90	100	112	132		
	131.96	10.6	3500	4.32	3.8	30.0	12.8	90	100	112	132		
	121.39	11.5	3500	4.70	3.8	30.0	12.3	90	100	112	132		
	108.31	12.9	3500	5.26	3.8	30.0	11.7	90	100	112	132		
	101.29	13.8	3500	5.63	3.7	30.0	11.3		100	112	132	160	180
	91.30	15.3	3500	6.24	3.7	30.0	10.8		100	112	132	160	180
	81.18	17.2	3500	7.02	3.7	30.0	10.2	90	100	112	132		
	75.60	18.5	3500	7.54	3.6	30.0	9.9		100	112	132	160	180
	70.62	19.8	3300	7.61	3.6	30.0	9.8		100	112	132	160	180
	63.65	22.0	3300	8.44	3.6	30.0	9.3		100	112	132	160	180
	60.34	23.2	3200	8.64	3.6	30.0	9.2		100	112	132	160	180
	55.28	25.3	3200	9.43	3.6	30.0	8.8		100	112	132	160	180
	50.56	27.7	3200	10.31	3.5	29.6	8.5		100	112	132	160	180
	45.57	30.7	3000	10.72	3.5	29.0	8.3		100	112	132	160	180
	41.26	33.9	2800	11.05	3.5	28.5	8.2		100	112	132	160	180
	35.25	39.7	2800	12.94	3.4	26.5	7.6		100	112	132	160	180
	31.77	44.1	2800	14.36	3.3	25.1	7.2		100	112	132	160	180
	31.39	44.6	2800	14.53	3.3	24.9	7.1				132	160	180
	28.11	49.8	2800	16.22	3.2	23.6	6.7				132	160	180
	26.31	53.2	2800	17.33	3.2	22.8	6.5		100	112	132	160	180
	23.27	60.2	2800	19.60	3.1	21.4	6.1				132	160	180
	21.00	66.7	2500	19.39	3.1	21.6	6.2				132	160	180
	18.92	74.0	2200	18.94	3.1	21.9	6.3				132	160	180
	15.67	89.3	2100	21.83	3.0	20.4	5.8				132	160	180
	14.15	98.9	2100	24.17	2.8	19.4	5.5				132	160	180
	12.75	109.8	2000	25.55	2.8	18.9	5.4				132	160	180
	10.56	132.6	2000	30.85	2.5	17.2	4.9				132	160	180
	9.63	145.4	1800	30.45	2.6	17.5	5.0				132	160	180
7.97	175.8	1500	30.66	2.6	17.3	4.9				132	160	180	

Tip Type	iges	4-pol. 50Hz 1400rpm $n_2$ [min <sup>-1</sup> ]	M <sub>amax</sub> $f_B=1$ 4 - pol. [Nm]	P <sub>1max</sub> W $f_B \geq 1$				PAM - IEC $f_B \Rightarrow$  45 - 86										
				4 - pol. 1400rpm [kW]	FR1 [kN]	FR2A [kN]	FR2B [kN]	100		112		132		160		180		200
<b>K70390</b>  <b>W</b>   + <b>PAM - IEC</b>  	183.27	7.6	5000	4.44	3.8	45.0	45.0	100	112	132								
	162.98	8.6	5000	5.00	3.8	45.0	45.0	100	112	132	160	180						
	146.38	9.6	5000	5.56	3.8	45.0	45.0	100	112	132	160	180						
	133.53	10.5	5000	6.10	3.8	45.0	45.0	100	112	132	160	180						
		121.96	11.5	5000	6.68	3.8	45.0	45.0	100	112	132	160	180					
		109.54	12.8	5000	7.43	3.7	43.1	43.1	100	112	132	160	180					
	+	104.68	13.4	5000	7.78	3.7	42.0	42.0	100	112	132							
	<b>PAM - IEC</b>	93.09	15.0	5000	8.75	3.7	39.7	39.7	100	112	132	160	180					
		83.66	16.7	5000	9.73	3.6	37.9	37.9	100	112	132	160	180	200				
		76.27	18.4	5000	10.68	3.6	36.0	36.0	100	112	132	160	180					
		69.66	20.1	5000	11.69	3.6	34.4	34.4	100	112	132	160	180					
		63.37	22.1	5000	12.85	3.5	33.0	33.0	100	112	132	160	180	200				
		58.32	24.0	5000	13.96	3.5	31.5	31.5	100	112	132	160	180	200				
		53.98	25.9	5000	15.09	3.4	30.2	30.2	100	112	132	160	180	200				
		51.92	27.0	5000	15.69	3.4	29.8	29.8	100	112	132	160	180	200				
		47.78	29.3	5000	17.05	3.4	28.3	28.3	100	112	132	160	180	200				
		43.64	32.1	4800	17.92	3.3	27.7	27.7	100	112	132	160	180	200				
		39.27	35.6	4800	19.91	3.3	26.3	26.3			132	160	180	200				
		36.20	38.7	4800	21.60	3.2	25.0	25.0	100	112	132	160	180	200				
		32.18	43.5	4700	23.79	3.1	23.9	23.9			132	160	180	200				
		29.66	47.2	4700	25.81	3.0	22.7	22.7	100	112	132	160	180	200				
		27.09	51.7	4600	27.66	3.0	21.9	21.9	100	112	132	160	180	200				
		24.90	56.2	4600	30.09	2.9	21.0	21.0			132	160	180	200				
		22.43	62.4	4400	31.95	2.8	20.3	20.3			132	160	180	200				
		20.40	68.6	4000	31.94	2.8	20.8	20.8			132	160	180	200				
		18.38	76.2	3600	31.90	2.8	20.9	20.9			132	160	180	200				
		16.79	83.4	3200	31.04	2.8	21.3	21.3			132	160	180	200				
		14.23	98.4	3100	35.48	2.7	19.9	19.9			132	160	180	200				
	11.65	120.1	3100	43.34	2.4	18.0	18.0			132	160	180	200					
	10.64	131.5	3000	45.93	2.3	17.5	17.5			132	160	180	200					

Tip Type	iges	4-pol. 50Hz 1400rpm $n_2$ [min <sup>-1</sup> ]	M <sub>amax</sub> $f_B=1$ 4 - pol. [Nm]	P <sub>1max</sub> W $f_B \geq 1$				PAM - IEC					
				4 - pol. 1400rpm [kW]	FR1 [kN]	FR2A [kN]	FR2B [kN]	$f_B \Rightarrow$  45 - 86					
<b>K90390</b>  W   100 + <b>PAM - IEC</b>   100	168.56	8.3	8000	7.73	9.6	65.0	65.0	132	160	180			
	151.10	9.3	8000	8.62	9.5	65.0	65.0	132	160	180			
	136.87	10.2	8000	9.52	9.5	65.0	65.0	132	160	180			
	126.23	11.1	8000	10.32	9.4	65.0	65.0	132	160	180			
	105.17	13.3	8000	12.39	9.4	65.0	65.0	132	160	180	200	225	
	94.90	14.8	8000	13.73	9.3	65.0	65.0	132	160	180	200	225	
	88.87	15.8	8000	14.66	9.3	65.0	65.0	132	160	180			
	85.54	16.4	8000	15.23	9.2	65.0	65.0	132	160	180			
	78.76	17.8	8000	16.54	9.2	64.1	64.1	132	160	180	200	225	
	72.16	19.4	8000	18.06	9.1	62.1	62.1	132	160	180			
	64.83	21.6	8000	20.10	9.0	59.4	59.4	132	160	180	200	225	
	62.21	22.5	8000	20.95	9.0	58.4	58.4	132	160	180	200	225	
	58.50	23.9	8000	22.27	8.9	57.0	57.0	132	160	180	200	225	
	55.45	25.2	8000	23.50	8.9	55.9	55.9	132	160	180	200	225	
	51.63	27.1	8000	25.24	8.8	54.2	54.2	132	160	180	200	225	
	48.55	28.8	8000	26.84	8.8	52.9	52.9	132	160	180	200	225	
	42.94	32.6	8000	30.35	8.6	50.5	50.5	132	160	180	200	225	
	39.74	35.2	8000	32.79	8.5	48.7	48.7		160	180	200	225	
	35.85	39.1	8000	36.35	8.4	46.7	46.7		160	180	200	225	
	34.18	41.0	8000	38.12	8.3	45.9	45.9	132	160	180	200	225	
	30.84	45.4	8000	42.25	8.1	44.0	44.0	132	160	180	200	225	
	28.71	48.8	8000	45.39	8.0	42.7	42.7	132	160	180	200	225	
	25.60	54.7	6800	43.27	8.1	42.4	42.4	132	160	180	200	225	
	24.50	57.1	6700	44.54	8.0	41.7	41.7		160	180	200	225	
	20.95	66.8	6500	50.54	7.8	39.5	39.5		160	180	200	225	
	18.90	74.1	6000	51.71	7.7	38.6	38.6		160	180	200	225	
	15.69	89.2	5000	51.91	7.7	37.2	37.2		160	180	200	225	
	14.32	97.8	5000	56.87	7.5	35.9	35.9		160	180	200	225	
	12.92	108.5	4500	56.73	7.5	35.1	35.1		160	180	200	225	
	10.72	130.6	4500	68.38	7.0	32.7	32.7		160	180	200	225	



Tip Type	iges	4-pol. 50Hz 1400rpm $n_2$ [min <sup>-1</sup> ]	M <sub>amax</sub> f <sub>B</sub> =1 4 - pol. [Nm]	P <sub>1max</sub> W f <sub>B</sub> ≥ 1				PAM - IEC f <sub>B</sub> ⇒  45 - 86								
				4 - pol. 1400rpm [kW]	FR1 [kN]	FR2A [kN]	FR2B [kN]									
<b>K100390</b>  W mm 101 + <b>PAM - IEC</b> mm 101	152.74	9.2	13000	13.86	10.0	80.0	65.0	160	180							
	136.95	10.2	13000	15.46	9.9	80.0	65.0	160	180							
	124.56	11.2	13000	17.00	9.9	80.0	65.0	160	180							
	112.66	12.4	13000	18.80	9.8	80.0	65.0	160	180							
	102.47	13.7	13000	20.66	9.8	80.0	65.0	160	180	200						
	101	94.85	14.8	13000	22.32	9.7	80.0	65.0	160	180	200					
	+	86.27	16.2	13000	24.55	9.7	80.0	65.0	160	180	200					
	<b>PAM - IEC</b>	75.56	18.5	13000	28.02	9.6	80.0	65.0	160	180	200					
	mm	68.72	20.4	13000	30.81	9.5	80.0	65.0	160	180	200	225				
	101	58.01	24.1	13000	36.50	9.4	80.0	65.0	160	180	200	225	250			
		52.76	26.5	13000	40.13	9.3	80.0	65.0	160	180	200	225	250			
		50.31	27.8	13000	42.09	9.2	80.0	65.0	160	180	200	225	250			
		44.36	31.6	12000	44.06	9.2	78.2	65.0	160	180	200	225	250			
		40.07	34.9	12700	51.63	9.0	73.6	65.0	160	180	200	225	250			
		36.96	37.9	12300	54.21	8.9	71.9	65.0	160	180	200	225	250			
		33.62	41.6	11900	57.65	8.8	69.8	65.0	160	180	200	225	250			
		30.33	46.2	11500	61.76	8.7	67.5	65.0	160	180	200	225	250	280		
		28.27	49.5	10200	58.77	8.8	67.7	65.0	160	180	200	225	250			
		26.01	53.8	11100	69.51	8.5	63.9	63.9	160	180	200	225	250	280		
		23.66	59.2	10500	72.29	8.5	62.4	62.4	160	180	200	225	250	280		
		21.43	65.3	10400	79.05	8.3	60.0	60.0	160	180	200	225	250	280		
		19.61	71.4	10700	88.88	8.0	57.1	57.1	160	180	200	225	250			
		17.69	79.2	10400	95.76	7.9	55.1	55.1	160	180	200	225	250	280		
		16.09	87.0	9900	100.22	7.8	53.7	53.7		180	200	225	250	280		
		15.22	92.0	10000	107.02	7.6	52.3	52.3		180	200	225	250	280		
		13.80	101.5	9600	113.31	7.4	50.8	50.8		180	200	225	250	280		
		12.55	111.6	8800	114.21	7.4	50.1	50.1		180	200	225	250	280		
		11.64	120.3	7700	107.75	7.6	50.4	50.4		180	200	225	250	280		
	10.34	135.4	7900	124.45	7.1	47.6	47.6		180	200	225	250	280			
	8.69	161.0	6800	127.46	7.1	46.1	46.1		180	200	225	250	280			

TR W VE İEC ADAPTÖRLERİN  
AĞIRLIK TABLOSU

EN WEIGHT TABLE OF W AND IEC ADAPTERS

DE GEWICHTTABELLE VON W UND  
IEC ADAPTERS

IT TABELLA DI PESO DI W E  
IEC ADATTATORE

FR TABLEAU DE POIDS DU W ET  
IEC ADAPTATEUR

ES TABLA DE PESO DE W Y IEC ADAPTADOR

Ağırlıklar ( Yaklaşık kg ) \ Weights (approx. kg) \ Gewichte (ca. kg) / Pesi (ca. kg) / Poids (Environ kg) / Pesos (Aprox kg)															
Tip Type	W	PAM													
		63	71	80	90	100	112	132	160	180	200	225	250	280	
K35390	24	21	22	23	23	27	27	-	-	-	-	-	-	-	
K40390	35	-	-	33	33	35	35	39	-	-	-	-	-	-	
K50390	61	-	-	59	59	61	61	65	72	72	-	-	-	-	
K60390	89	-	-	80	80	84	84	87	93	93	-	-	-	-	
K70390	134.5	-	-	-	-	129.5	129.5	132.5	138.5	138.5	154.5	-	-	-	
K90390	216.5	-	-	-	-	-	-	203.5	211.5	211.5	226.5	229.5	-	-	
K100390	460	-	-	-	-	-	-	-	390	390	455	461	480	480	