























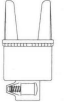
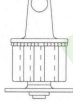





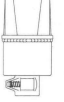
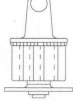





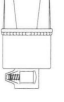






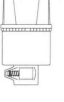
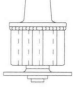





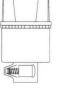






















CUADRO DE IDENTIFICACIÓN
POTENCIA Y PAR A TRANSMITIR

IDENTIFICATION TABLE
POWER AND TORQUE TO BE TRANSMITTED

Modelo Model Modele Modell	Crucetas Crossheads Croisillons Kreuzgarnitur Dimensiones y código Code and dimensions Dimensions et code Abmessungen und kode	100 Serie · Series · Serie · Serie	200 Serie · Series · Serie · Serie	300 Serie · Series · Serie · Serie	500 Serie · Series · Serie · Serie
02	 54,8 22 403	23 39 30 23,5 31 1002 24	003 3,5 32,5 26,5 2,6 2002 002		
03	 61,2 23,8 840	35 48 41,3 34,5 40 1003 36	005 4 36 29 3,2 2003 004		
04	 70 27 406	35 48 41,3 34,5 40 1004 36	008 3,2 43,5 36 3,4 2004 005		
05	 74,5 27 2140A	35 48 41,3 34,5 40 1005 36	008 4,5 43,5 36 3,4 2005 007		
06	 80 30,2 2150		010 4 61,6 45 3 2006 009		
35	 76 32 2224	79 58 48 39,5 49 1035 80		 47 37 61 4,5 61 3035 R.5 R.4	
07	 92 30,16 2200A	79 58 48 39,5 49 1007 80	012 4 54 45 4 2007 009	 47 37 61 4,5 61 3007 R.5 R.4	 CUNA 40 5007 62
08	 106,3 30,16 2220A	79 58 48 39,5 49 1008 80	012 5,5 54 45 4 2008 011	 47 37 61 4,5 61 3008 R.5 R.4	 CUNA 40 5008 62
36	 89 36 2226	79 58 48 39,5 49 1036 80		 47 37 61 4,5 61 3036 R.5 R.4	
09	 106,3 35 2230		012 5,5 54 45 4 2009 011	 47 37 61 4,5 61 3009 R.5 R.4	 CUNA 40 5009 62
10	 115,9 39,7 2240A			 47 37 61 4,5 61 3010 R.5 R.4	 CUNA 45 5010 162

TABLEAU D'IDENTIFICATION
 PUISSANCE ET COUPLE A TRANSMETTRE

IDENTIFIZIERUNGSTAFEL
 LEISTUNG UND DREHMOMENT, DIE

RL	RLP	LP	LF	EF	ED	ERL	En trabajo continuo - Angulo 5° - Duración 1000 horas Inb continuous working- 5° Angele - 1000 hourslifetime Pour travail continuél - Angle 5° - Duree: 1000 heures Bei dauerbetrieb - Beugungswinkel 5° - Lebensdauer 1000 h.				
							R.P.M.	Potencia - Power Puisseance - Leistung		Par - Torque Couple - Drehmoment	
								KW	CV	Nm	in.lb
							540	12	16	210	1860
							1000	18	24	175	1550
							540	16	22	290	2560
							1000	24	32	230	2030
							540	22	30	390	3450
							1000	35	47	330	2920
							540	26	35	460	4070
							1000	40	55	380	3360
							540	35	48	630	5570
							1000	54	74	520	4600
							540	44	60	790	6980
							1000	72	98	690	6100
							540	46	62	810	7160
							1000	73	100	700	6190
							540	55	75	980	8670
							1000	85	115	810	7160
							540	66	90	1180	10430
							1000	102	139	980	8660
							540	68	92	1210	10700
							1000	108	147	1030	9110
							540	105	143	1880	16600
							1000	168	228	1600	14150



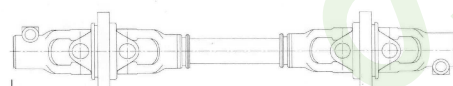
Modelo Model Modele Modell	Crucetas Crossheads Croisillons Kreuzgarnitur Dimensiones y codigo Code and dimensions Dimensions et code Abmessungen und kode	600 Serie · Series · Serie · Serie	610 Serie · Series · Serie · Serie	620 Serie · Series · Serie · Serie
05	 621	35C 	35C 	35C
		60105 36C	61105 36C	62105 36C
		79C 	79C 	79C
		60105.E 80C	61105.E 80C	62105.E 80C
		008C 	008C 	008C
35	 635	79C 	79C 	79C
		60135 80C	61135 80C	62135 80C
		012C 	012C 	012C
		60235 009C	61235 009C	62235 009C
36	 636	79C 	79C 	79C
		60136 80C	61136 80C	62136 80C
		012C 	012C 	012C
		60236 011C	61236 011C	62236 011C

IDENTIFICACION DE LA LONGITUD DE LA TRANSMISION
IDENTIFICATION OF THE PTO DRIVE SHAFT LENGTH
POUR IDENTIFIER LA LONGUEUR DE LA TRANSMISSION
IDENTIFIZIERUNG DER WELLENLÄNGE

LARGO CERRADO DE LA TRANSMISION DE EXTREMO A EXTREMO
END-TO-END CLOSED LENGTH OF PTO DRIVE SHAFT
LONGUEUR FERMEE DE LA TRANSMISSION DE BOOUT
GESCHLOSSENE WELLENLÄNGE VON ENDE ZU ENDE

MUY IMPORTANTE: PARA SUS CONSULTAS INDICAR EL CODIGO DEL LARGO CERRADO DE LA TRANSMISION DE EXTREMO A EXTREMO
VERY IMPORTANT: FOR YOUR INQUIRES STATE THE CODE OF THE END-TO-END CLOSED LENGTH OF PTO DRIVE SHAFT
TRES IMPORTANT: POUR VOS DEMANDES INDIQUEZ LE CODE DE LA LONGUEUR FERMEE DE LA TRANSMISSION DE BOUT EN BOUT
SEHR WICHTIG: BEI IHREN ANFRAGEN GEBEN SIE DEN KODE DER GESCHLOSSENEN WELLENLANGE VON ENDE ZU ENDE AN

CODIGO/CODE/COE/KODE
LONGITUD mm.
LENGTH mm.
LONGUEUR mm.
LANGE mm.



800	900	1000	1100	1200
800 mm.	900 mm.	1000 mm.	1100 mm.	1200 mm.