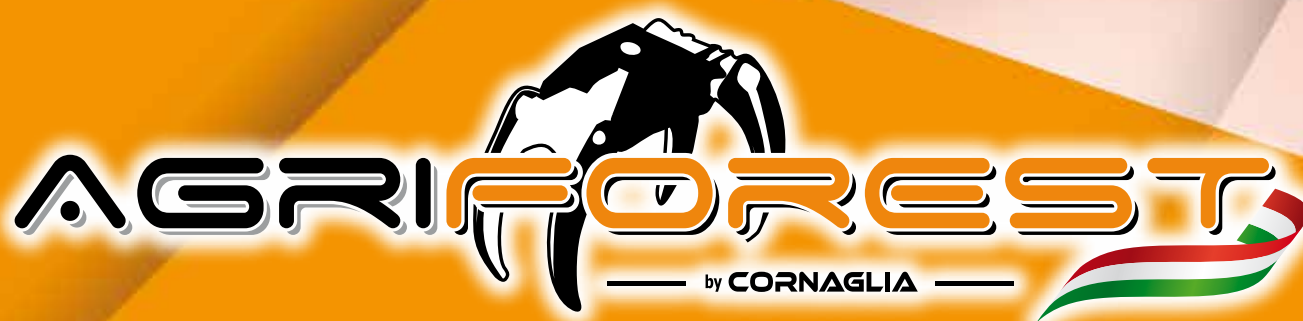
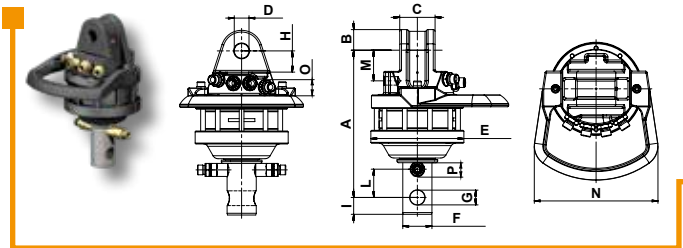


2024

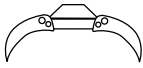


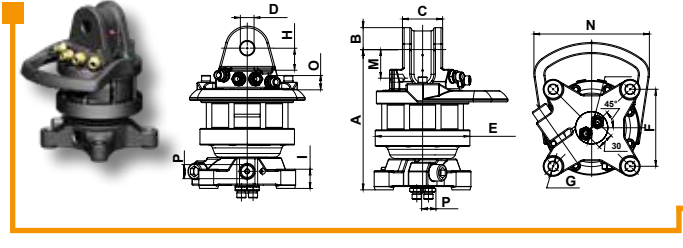
ROTATORI

HYDRAULIC ROTATORS
ROTATEURS HYDRAULIQUES
DREHMOTOREN
ROTADORES



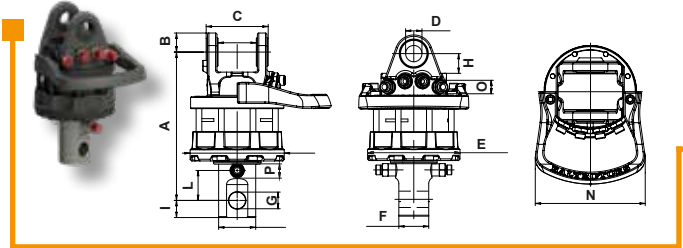
- C 10
- C 35
- C 50
- C 50/69
- C 55 M

Code	Kg.		CARICO-LOAD (Kg.)	
			STATICO STATIC	DINAMICO DYNAMIC
GR 10	10	GMR 1000 - 1050	1000	500
GR 30	18	GMR 1050 - 1100 GMR 1300	3000	1500
GR 46	23	GMR 1300 - 1500 GMR 1750	4500	2500
GR 46/69M	29	GMR 1500 - 1750	4500	2500
GR 55 M	29	GMR 1500 - 1750	5500	2500



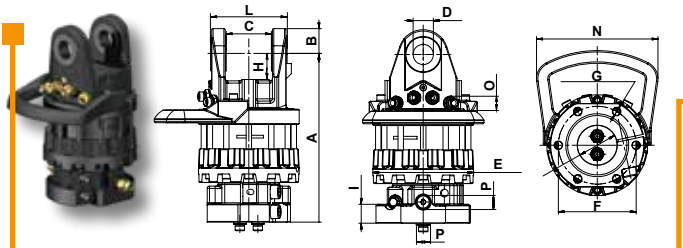
- C 35 F
- C 50 FS
- C 50/68 FS

GR 30 PF	20	GMR 1100 - 1300	3000	1500
GR 465	27	GMR 1300 - 1500 GMR 1750	4500	2500
GR 465/68 M	35	GMR 1500 - 1750	4500	2500



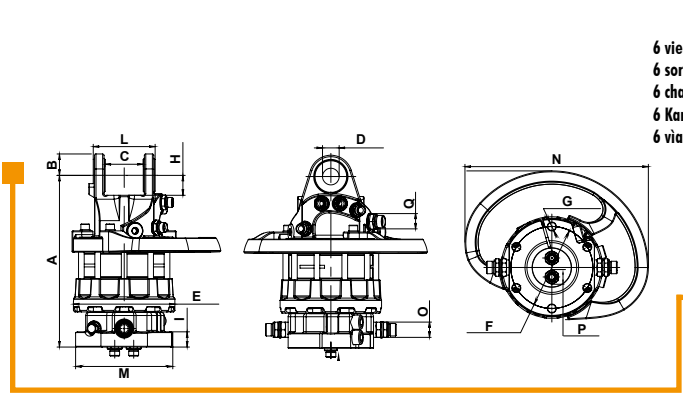
- C 65/78

GR 60/78	43	GMR 1500 - 1750 RM2 1650	6000	3000
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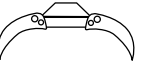
- C 65 F
- C 110 F
- C 120 F
- C 160 F

GR 603	43	GMR 1500 - 1750 RM2 1650	6000	3000
GR 104 DB	59	RM2 1650 RM 1800 - RM 2000	10000	5000
GR 12 S	70	RM2 1650 RM 1800 - RM 2000	12000	6000
GR 16 S	71	RM 1800 - 2000	16000	8000



6 vie
6 sorties d'huile
6 channels
6 Kanäle
6 vias

- C 110 F6
- C 120 F6
- C 160 F6

Code	Kg.		CARICO-LOAD (Kg.)	
			STATICO STATIC	DINAMICO DYNAMIC
GR S 10	64	GMR 1500 - 1750 RM2 1650 - RM 1800	10000	5000
GR S 12 S	77	RM2 1650 RM 1800 - RM 2000	12000	6000
GR S 16 S	79	RM 1800 - 2000	16000	8000

ITA - La foratura della parte superiore del corpo delle attrezzature Agriforest permette di poter montare qualunque tipo di rotatore, sia ad albero, utilizzando l'apposito adattatore, che a piastra. Nella tabella sottostante vengono riportati i rotatori consigliati per ogni modello di pinza.

ENG - The housing upper part of Agriforest attachments is drilled to enable the combination with any kind of rotators, both shaft rotators, fixed with the adaptor plate, and plate rotators. The table below lists the rotators recommended for each model

FRA - Le perçage sur la partie supérieure du corps des équipements Agriforest permet l'attelage de tout modèles de rotateurs, à tige, en utilisant la platine d'adaptation, et à plaque. Le tableau ci-dessous présente la liste des rotateurs conseillés pour tous les modèles.

BAR Max	 cont.	 250 bar Nm.	 l/min	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	I mm	L mm	N mm	O mm	P mm
250	360°	350	10	215	30	45	25	134	39,5	20	34	20	40	182	1/4"	1/4"
250	360°	900	20	250	35	60	25	158	49,5	25	36	28,5	48	210	3/8"	3/8"
250	360°	1100	20	273	40	73	25	172	59	30	36	28	56	210	3/8"	3/8"
250	360°	1200	22	273	40	73	25	184	69	30	40	28	56	212	3/8"	3/8"
250	360°	1300	22	273	40	73	30	184	69	30	40	28	56	212	3/8"	3/8"

250	360°	900	20	230,5	40	60	25	158	140	ø17 x4	36	30	—	210	3/8"	3/8"
250	360°	1100	20	255	40	73	25	172	140	ø17 x4	36	35	—	210	3/8"	3/8"
250	360°	1200	22	267	40	73	30	148	140	ø17 x4	40	35	—	212	3/8"	3/8"

250	360°	1600	25	312	40	80,5	35	198	78	35	42	36	63	235,6	1/2"	1/2"
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250	360°	1800	25	297	40	80,5	35	198	173	ø17 x6	42	30	130,5	236,5	1/2"	1/2"
250	360°	2500	30	331,5	45	80,5	35	214	173	ø17 x6	42	32	130,5	243,5	1/2"	1/2"
250	360°	2900	35	362	55	100,5	45	224	173	ø17 x6	58	34	170	249	1/2"	1/2"
250	360°	3400	40	375	55	100,5	45	224	173	ø17 x6	58	42	170	270	1/2"	1/2"

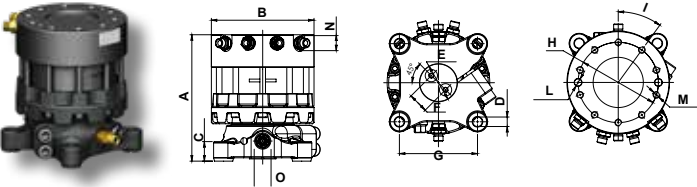
BAR Max	 cont.	 250 bar Nm.	 l/min	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	I mm	L mm	M mm	O mm	P mm	Q mm
250	360°	2500	30	362	45	80,5	35	214	173	ø17 x6	42	32	130,5	205	1/2"	1/2"	3/4"
250	360°	2900	35	388	55	100,5	45	224	173	ø17 x6	58	37	170	210	1/2"	1/2"	3/4"
250	360°	3400	40	398	55	100,5	45	224	173	ø17 x6	58	42	170	210	1/2"	1/2"	3/4"

DEU - Die Bohrung oben am Körpern der Agriforest Ausrüstung erlaubt die Montage eines beliebigen Typs von Drehmotoren, sowohl mit Welle unter Verwendung des dafür vorgesehenen Adapters, als auch mit Platte. Die nachstehend aufgeführte Tabelle enthält die für jedes Modell empfohlenen Drehmotoren.

ESP - El orificio en la parte superior del cuerpo del equipo Agriforest permite montar cualquier tipo de rotador, ya sea de eje, utilizando el adaptador específico, como de placa. En la tabla siguiente se indican los rotadores aconsejados para cada modelo de pinzas.



Rotatori rigidi



C 55 PR

Code	Kg.		CARICO-LOAD (Kg.)	
			STATICO STATIC	DINAMICO DYNAMIC
GR 55 FF	35		GMR 1100 GMR 1300 - 1500	4500 2500

LAT TOP ROTATORS
ROTATEURS A FLASQUE SUPERIEURE PLATE
FLACHER DREHMOTOR
ROTADORES RIGIDOS



BAR Max		250 bar Nm.		A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	I mm	L mm	M mm	O mm	P mm	Q mm
250	360°	1300	22	226,5	184	35	17	68	36	140	144	10 x 36°	ø 13 x 2	M 12 x 10	3/8"	3/8"	3/4"

Rotatori a pistoni

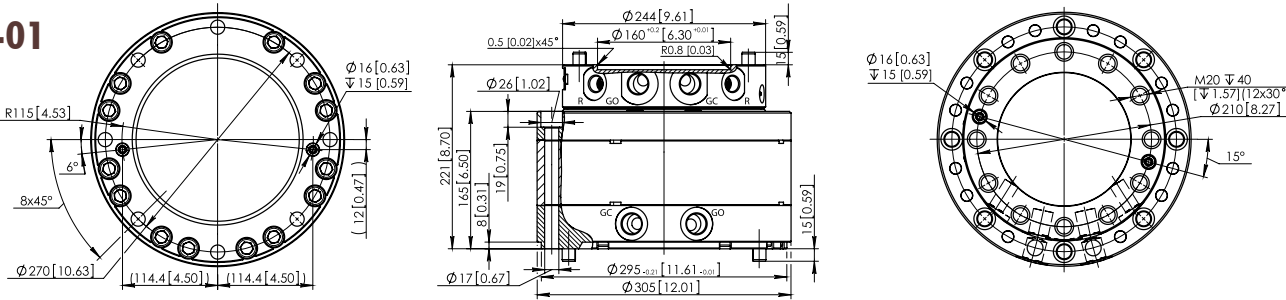


	Code	Peso Weight Poids Gewicht Peso Kg.	MAX Carico Assiale Axial load Charge Axiale Axiallast Carga axial	MAX Carico radiale Radial load Charge radiale Radiallast Carga radial		250 bar 		
					l/min	Nm	Montaggio rigido Rigid mounted Montaje rígida ton	Montaggio basculante Conn. with link Montaje con el eslabón ton
CPR 5	CPR 5	45	+50 / -50 KN	36 KN	15	1350	6	10
CPR 5 - 01	CPR 5 - 01	45	+50 / -50 KN	36 KN	15	1350	6	10
CPR 9 - 01	CPR 9 - 01	99	+90 / -90 KN	70 KN	30	3000	10,5	16
CPR 14 - 01	CPR 14 - 01	171	+140 / -140 KN	100 KN	35	4500	21	29
CPR 15 - 01	CPR 15 - 01	178	+150 / -150 KN	110 KN	35	4500	21	29

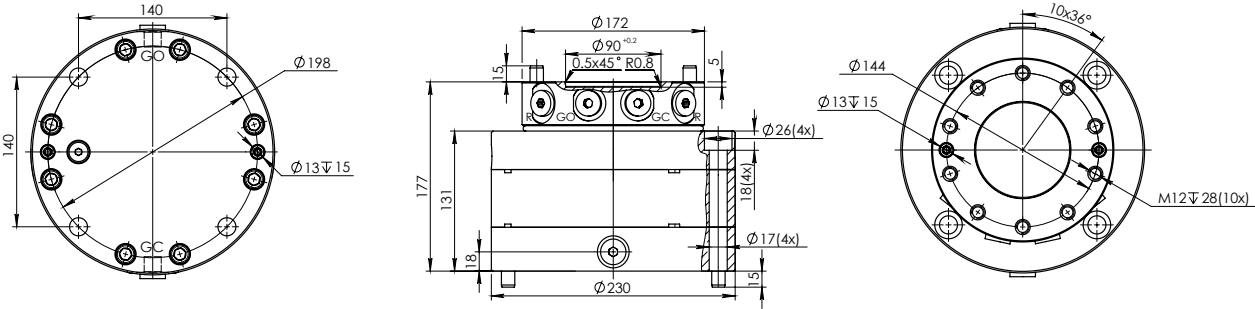
HYDRAULIC INDUSTRIAL ROTATORS
ROTATEURS HYDRAULIQUES INDUSTRIELS
INDUSTRIEROTATOREN
ROTADORES INDUSTRIALES



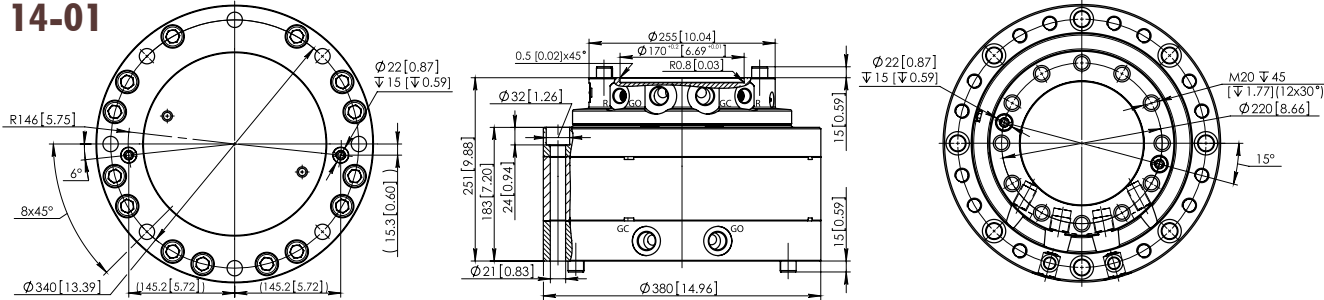
CPR 9-01



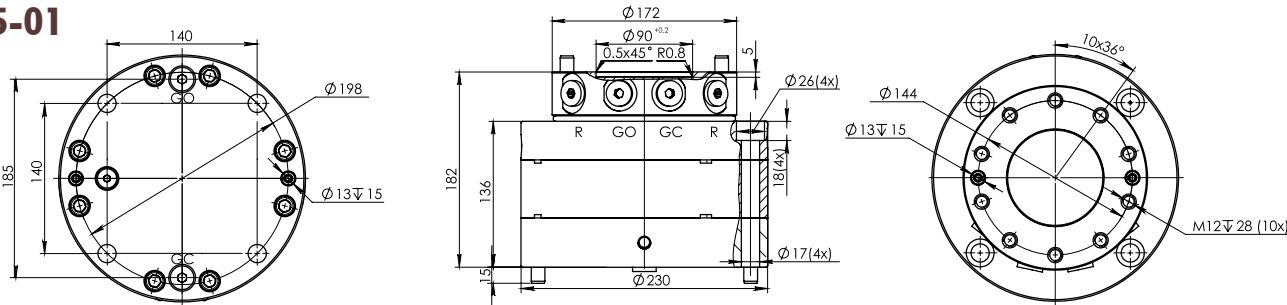
CPR 5



CPR 14-01



CPR 5-01



CPR 15-01

