



2022 CATALOGUE



GEARBOXES



SCATOLE AD INGRANAGGI



GETRIEBE



BOÎTIERS D'ENGRANAGES



CAJAS DE ENGRANAJES



made in Italy



GT





HYMATEC

GMBH
HYDRAULIK MASCHINEN TECHNIK



ROTARY MOWERS
*FALCIA DISTRUGGI ERBA
KREISELMULCHER
TONDEUSES À GAZON
CORTAMALEZAS*



ROTARY CUTTERS
*DECESPUGLIATORI
BUSCH HACKER
GYRUBROYEURS
DESBROZADORAS*



GRASS CUTTERS
*TRINCIA ERBA
GRASSCHNEIDEMASCHINE
TONDEUSES
PICADORAS DE HIERBA PARA MOTOCULTORES*

ROTARY HARROWS

*ERPICI ROTANTI
KREISELLEGEN
HERSES ROTATIVES
GRADAS RODANTES*



POST HOLE DIGGERS

*TRIVELLE
ERDBOHRER
TARIÈRES
AHOYADORAS*



ROTARY CULTIVATORS

*FRESE ZAPPATRICI
BODENFRÄSEN
BINEUSES POUR LE SOL
FRESADORAS - ROTOCULTIVADORES*



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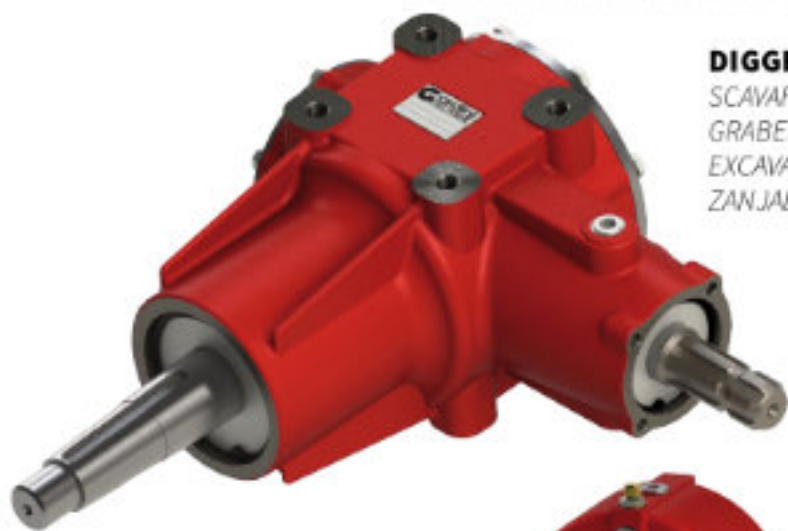
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HYDRAULIK MASCHINEN TECHNIK

DIGGERS

SCAVAFOSSI
GRABENBAGGER
EXCAVATEURS
ZANJADORAS



SNOW TILLERS

FRESE DA NEVE
SCHNEEFÄSEN
FRAISE À NEIGE
FRESADORAS DE NIEVE

CONCRETE MIXERS

BETONIERE
BETONMISCHER
BÉTONNIÈRES
HORMIGONERAS



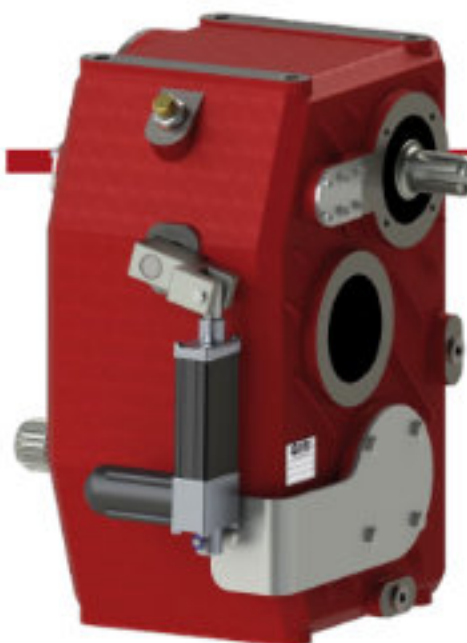
ROTARY CULTIVATORS

TRINCE CON RACCOGLITORE
BODENFRÄSE
BINELLES FRESADORAS
ROTOCULTIVADORES



ROTARY MOWERS

FALCIATRICI ROTATIVE
MÄHWERKE
FACHEUSE ROTATIVE
GUADAFIADORAS ROTATIVA



MIXER FEEDERS - SILO UNLOADERS

CARRI MISCELATORI
SILOFRÄSEN
MÉLANGEUSE - DÉSIÉUSE
CARROS MEZCLADORES DESENSILADORAS



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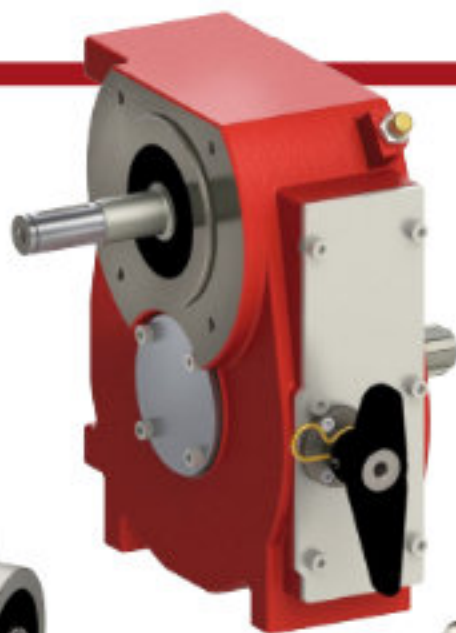
SILO DISTRIBUTORS

*DISTRIBUTORI DI SILO
SILOVERTEILER
DISTRIBUTEURS DE SILO
ESPARCIDORES DE SILO*



SPRAYER

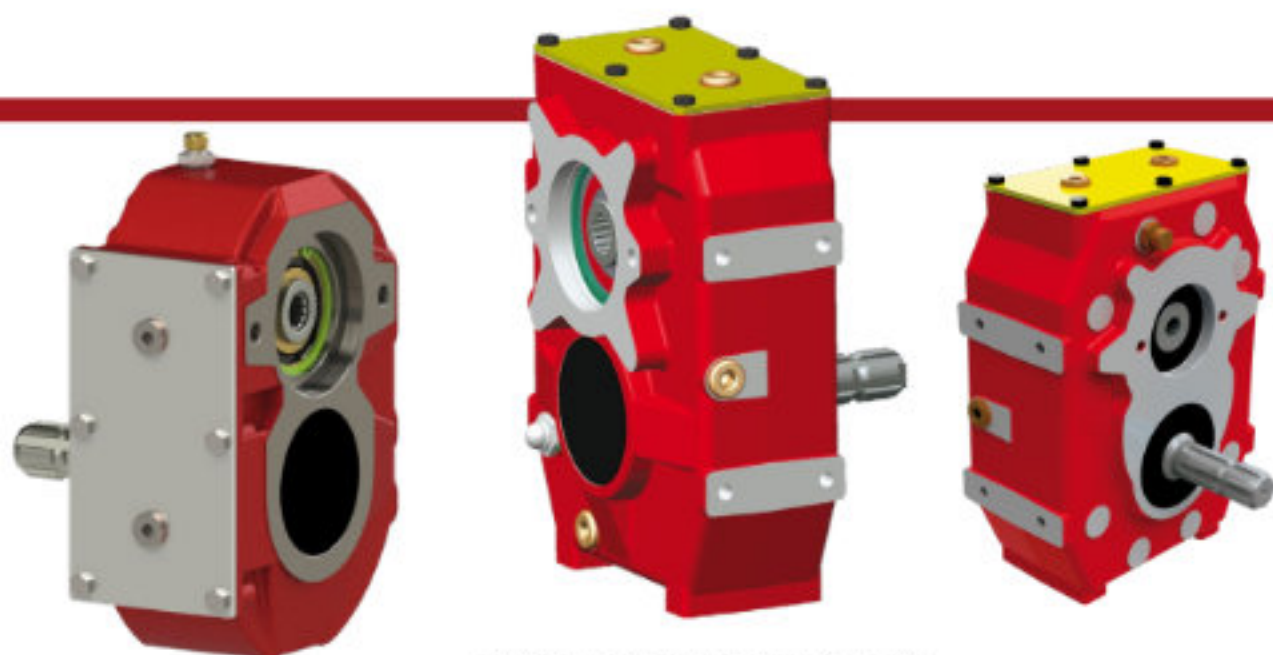
*POLVERIZZATORI
SPRÜHGERÄTE
PULVERISATEURS
ATOMIZADORES*





SALT SPREADERS

SPARGISALE
SALZSTREUER
ÉPANDEUR DE SEL
ESPARCIDOR DE SAL



HYDRAULIC PUMP MULTIPLIER

MOLTIPLICATORI PER POMPE IDRAULICHE
ÜBERSETZUNGSGETRIEBE FÜR HYDRAULIKSPUMPEN
MULTIPLICATEURS POUR POMPES HYDRAULIQUES
MULTIPLICADORES PARA BOMBAS HIDRÁULICAS

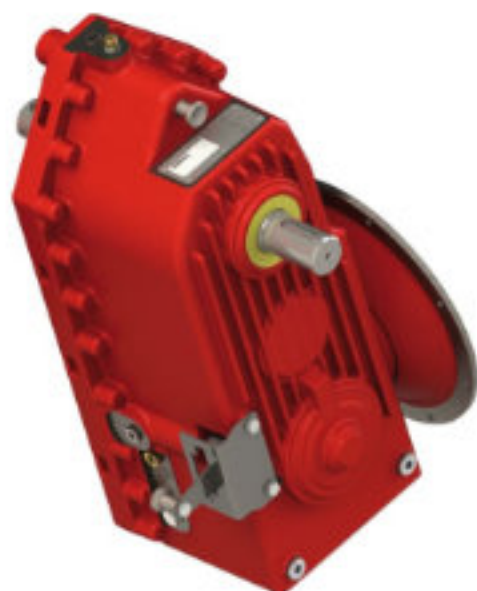


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HYDRAULIK MASCHINEN TECHNIK



CUSTOMIZED GEARBOXES ACCORDING TO SPECIFIC REQUIREMENTS

SCATOLE AD INGRANAGGI SPECIALI SU RICHIESTA DEL CLIENTE

SPEZIALGETRIEBE NACH KUNDENANFRAGE

BOÎTIERS D'ENGRANAGES SPÉCIFIQUE SUR MESURE POUR LE CLIENT SECOND DES EXIGENCES SPÉCIFIQUES

CAJAS DE ENGRANAJES ESPECIAL A MEDIDA PARA CLIENTE SEGÚN REQUISITOS ESPECÍFICOS

CUSTOMIZED GEARBOXES ACCORDING TO SPECIFIC REQUIREMENTS

SCATOLE AD INGRANAGGI SPECIALI SU RICHIESTA DEL CLIENTE

SPEZIALGETRIEBE NACH KUNDENANFRAGE

BOÎTIERS D'ENGRANAGES SPÉCIFIQUE SUR MESURE POUR LE CLIENT SECOND DES EXIGENCES SPÉCIFIQUES

CAJAS DE ENGRANAJES ESPECIAL A MEDIDA PARA CLIENTE SEGÙN REQUISITOS ESPECÍFICOS



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SOIL PREPARATION

*Grass cutters
Flail mowers
Rotary cutters
Movable rotary cutters
Rotary mowers
Post hole diggers
Manure spreaders*

PREPARAZIONE TERRENO

*Trinciaerba per motocoltivatori
Trinciastocchi
Decespugliatori
Decespugliatori mobili
Falciad istrugg ierba
Trivelle
Spandi letame*

SOIL TILLAGE

*Rotary harrows
Rotary cultivators*

LAVORAZIONE TERRENO

*Erpici rotanti
Frese zappatrici*

PLANTS TREATMENT

*Sprayers
Dusters
Fertilizer spreaders*

TRATTAMENTO COLTURE

*Atomizzatori
Impolveratori
Spandiconcime*

FORAGE HARVESTING, PROCESSING AND DISTRIBUTION

*Balers
Silo distributors
Mixer feeders - Silo unloaders
Rotary mowers
Self loading trailers*

RACCOLTA, MISCELAZIONE E DISTRIBUZIONE DEL FORAGGIO

*Presse raccogliatrici
Distributori di silo
Carri miscelatori - Desilatori
Falciatrice rotativa
Carri autocaricanti*

SERVICE APPLICATIONS

*Concrete mixers
Snow tillers
Circular and belt saws
Lagoon pumps
Diggers
Cattle-cleaning
Electric generating set gearbox
Hydraulic pump multiplier
Miscellaneous applications*

APPLICAZIONI DI SERVIZIO

*Betoniere
Frese da neve
Seghe circolari e a nastro
Pompe trituratrici per liquami
Scavafossi
Pulizia bestiame
Scatola ad ingranaggi per gruppo elettrogeno
Moltiplicatore per pompe idrauliche
Applicazioni varie*

RANGE OF RATIO

GAMMA DI RAPPORTI

**BODENVORBEREITUNG**

Grasschneidemaschinen
Strohhäcksler
Buschhacker
Verstellbare Buschhacker
Kreiselmulcher
Erdböhrer
Stalldüngstreuer

PRÉPARATION DU SOL

Tondeuses
Broyeurs de tiges
Gyrobroyeurs
Débroussailleuses mobiles
Tondeuses à gazon
Tarières
Épandeurs de fumier

PREPARACIÓN DEL TERRENO

Picadoras de hierba para motocultores
Trituradoras de tallo
Desbrozadoras
Desbrozadoras móviles
Cortamalezas
Ahoyadoras
Esparcidores de estiércol

BODENBEARBEITUNG

Kreiseleggen
Bodenfräsen

TRAVAIL DU SOL

Herses rotatives
Bineuses

LABRADO DEL SUELO

Gradas rodantes
Fresadoras-Rotocultivadores

KULTURENBEHANDLUNG

Sprühgeräte
Staubgeräte
Düngerstreuer

TRAITEMENT DES CULTURES

Pulvérisateurs
Poudreuses
Épandeurs d'engrais

TRATAMIENTO DE CULTIVOS

Atomizadores
Pulverizadores
Abonadoras

**ERNTE,
FUTTERMISCHUNG,
-VERTEILUNG**

Stahlpresen
Siloverteiler
Futtermischwagen - Silofräsen
Mahwerke
Ladewagen

**RÉCOLTE MÉLANGE
ET DISTRIBUTION DU
FOURRAGE**

Presses-ramasseuses
Distributeurs de silo
Mélangeuses - Désileuses
Faucheuse rotative
Remorques autochargeuses

**COSECHA, MEZCLADO
Y REPARTICIÓN DEL
FORRAJE**

Prensas cosechadoras
Esparcidores de silo
Carros mezcladores - Desensiladoras
Guadafiadoras rotativa
Remolques autocargadores

**ALLGEMEINE
ANWENDUNGEN**

Betonmischer
Schneefräsen
Kreis- und Bandsägen
Gülmixpumpen
Grabenbagger
Viehputzgeräte
Getriebe für Elektroaggregat
Übersetzungsgetriebe für idraulikspumpen
Weitere anwendugen

**APPLICATIONS
DE SERVICE**

Bétonnières
Fraises à neige
Scies circulaires et à ruban
Pompes hacheuses à lisier
Excavateurs
Nettoyage du bétail
Boîtier pour groupe électrogène
Multiplificateurs pour pompes hydrauliques
Applications complémentaires

**APLICACIONES
DE SERVICIO**

Hormigoneras
Fresadoras de nieve
Sierras circulares y de cinta
Bombas trituradoras para estiércol semilíquido
Zanjadoras
Limpieza de ganado
Caya de engranajes para grupo electrógeno
Multiplicador para bombas hidráulicas
Otras aplicaciones

ÜBERSETZUNGSVERHÄLTNISSSE GAMME DES RAPPORTS**GAMA DE RELACIÓN**

Technical data, characteristics of use and models are subject to modification without prior warning.
 I dati tecnici, le caratteristiche d'impiego, i modelli possono essere soggetti a variazione senza preavviso.
 Technischen Daten, Anwendungsmerkmale und Modelle können ohne Vorankündigung geändert werden.
 Les données techniques, les caractéristiques d'emploi et les modèles peuvent subir changements sans avis préalable.
 Los datos técnicos, las características de uso y los modelos están sujetos a variación sin previo aviso.

X,X Lt.
S.ACCO

XX,X

Gear Ratio

RPM Input

Power

Torque

Option

Weight and oil quantity are approximate.
 Peso e quantità d'olio sono indicative.
 Gewicht und Ölmenge sind Zirka-Angaben.
 Poids et quantité d'huile sont approximatifs.
 Peso y cantidad de aceite son indicativas.

Revolution xM input
 Giri xM entrata
 Umdrehungen x Min. Antrieb
 Tours x M en entrée
 Rev./min. entrada

Input - output power and torque
 Potenza e coppia in entrata-uscita
 Leistung und K-Moment Antrieb-Abtrieb
 Puissance et couple en entrée - sortie
 Potencia y par de entrada y salida

Ratio
 Rapporto
 Übersetzungs-verhältnis
 Rapport
 Relación

HP	kW	NxM
Horse-Power	Kilowatt	Torque moment
Cavalli		Momento torcente
PS		K-moment
Chevaux		Couple
Potencia CV		Momento de torsión

UPPER PUMP

UPPER PUMP CONNECTION
 ATTACCO POMPA PARTE SUPERIORE
 OBERER PUMPENANSCHLUSS
 ATTACHE SUPÉRIEUR POUR POMPE
 ACOPLIAMIENTO SUPERIOR PARA BOMBA

SIDE PUMP

SIDE PUMP
 POMPA LATERALE
 PUMPE (SEITLICH)
 POMPE LATÉRALE
 BOMBA LATERAL

BACK PUMP

BACK PUMP
 POMPA POSTERIORE
 PUMPE (HECK)
 POMPE POSTÉRIEURE
 BOMBA TRASERA

4

GEARBOX WITH FOUR SHAFTS
 SCATOLA FORNITA CON QUARTO ASSE
 GETRIEBE MIT VIER WELLE
 BÔITERS D'ENGRENAGES AVEC QUATRE ARBRES
 CAJA DE ENGRANAJES CON CUATRO EJES

OVERRUNNING CLUTCH
 RUOTA LIBERA
 FREILAUF
 ROUE LIBRE
 RUEDA LIBRE

INPUT AUTOMATIC INVERTER
 INVERTITORE D'ENTRATA AUTOMATICO
 AUTOMATISCHER EINGANGS-INVERTER
 INVERSEUR AUTOMATIQUE A L'ENTRÉE
 INVERSOR DE ENTRADA AUTOMATICO

INPUT
 ENTRATA
 EINGANG
 ENTRÉE
 ENTRADA

INPUT
 ENTRATA
 EINGANG
 ENTRÉE
 ENTRADA

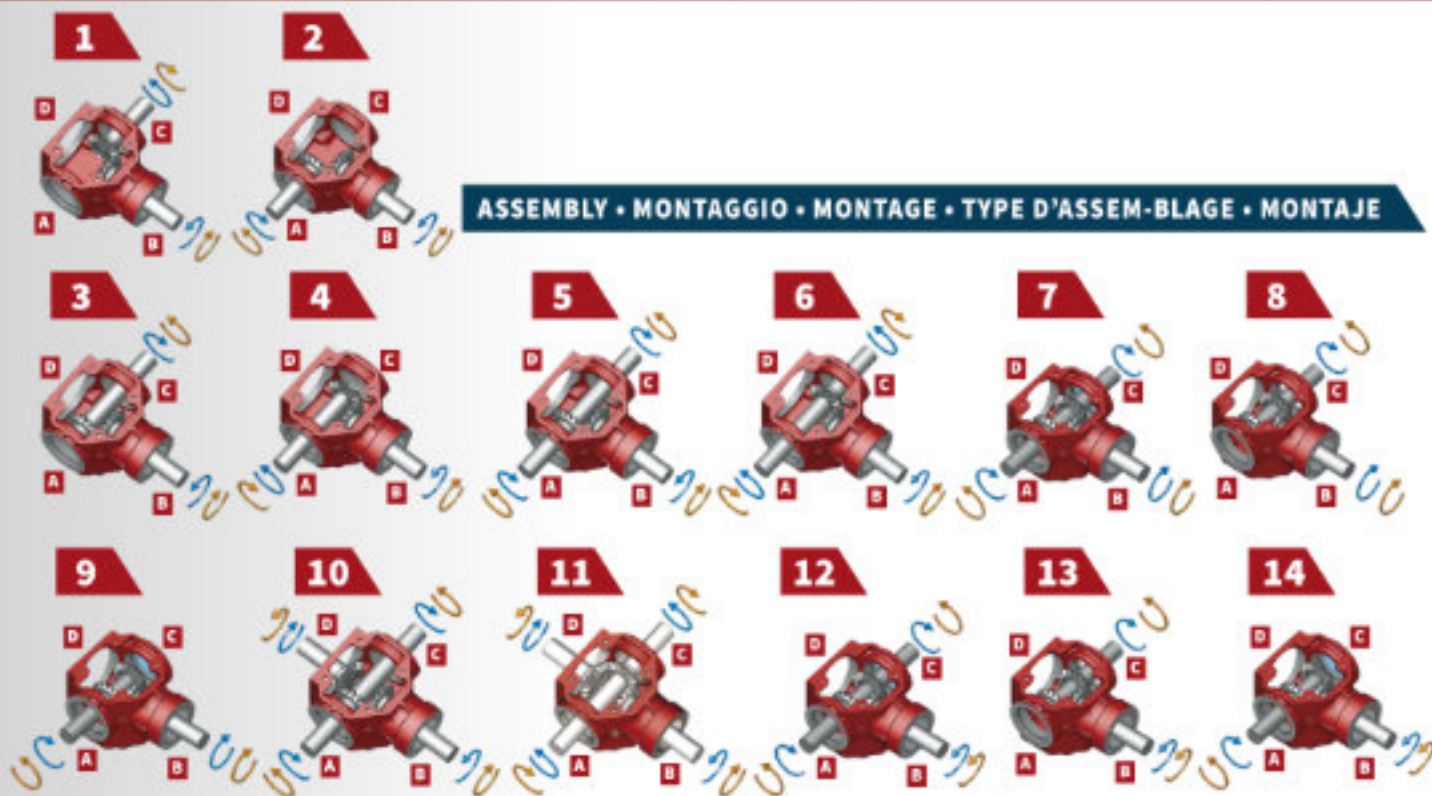
In every gearbox for flail mowers - at customer's request - there is the possibility of the free wheel system or of the input integrated automatic inverter. **In the free wheel system** the input rotation is anticlockwise with respect to the input shaft (please, specify in the order the input clockwise rotation) if different. **In the automatic inverter system** the output shaft turns in a clockwise direction (please, specify in the order the output anticlockwise rotation) if different.

Dans tous nos boîtiers d'engrenages pour broyeurs de tiges il y a la possibilité - à la demande des clients - de système avec roue libre ou inverseur automatique en entrée intégré. **Dans le système avec roue libre** le sens de rotation en entrée est antihoraire en relation à l'arbre d'entrée (préciser dans la commande le sens de rotation horaire en entrée). **Dans le système avec inverseur automatique** l'arbre en sortie tourne en sens horaire (préciser dans la commande le sens de rotation antihoraire en sortie).

In tutte le ns. scatole ad ingranaggi per trinciastocchi disponibilità di sistema ruota libera o invertitore automatico d'entrata integrato. **Nel sistema a ruota libera** il senso di rotazione d'entrata è antiorario guardando l'albero d'ingresso (per rotazione d'entrata oraria specificare nell'ordine). **Nel sistema ad invertitore automatico** l'albero d'uscita ruota in senso orario (per rotazione d'uscita antioraria specificare nell'ordine) in uscita da ruote in senso orario (specificare in el pedido el sentido de rotación antihorario).

En todas nuestras cajas de engranajes para trituradoras de tallo disponemos - a petición del cliente - del sistema con rueda libre o invertidor automático en entrada integrado. **En el sistema con rueda libre** el sentido de rotación en entrada es antihorario en relación al eje en entrada (especificar en el pedido el sentido de rotación horario). **En el sistema con invertidor automático** el eje en salida da vueltas en sentido horario (especificar en el pedido el sentido de rotación antihorario).

Freilauf oder automatische Eingangs-Umschaltung sind auf allen Getrieben für Strohhackler zur Verfügung. **Im Freilauf System** ist die Eingangs Drehrichtung, auf der Antriebswelle, im gegenuehrzeigersinn (für uhrzeigersinn Antrieb, bitte, Bei Bestellung Angeben). **Im automatischen Eingangs umschaltungs System**, dreht die Abtriebswelle in Uhrzeigersinn (für gegenuehrzeigersinn Drehrichtung, bitte, Bei Bestellung Angeben).



ASSEMBLY • MONTAGGIO • MONTAGE • TYPE D'ASSEMBLAGE • MONTAJE

Warning! • Attenzione! • Achtung! • Attention! • Atención!



Gearboxes are furnished without oil.

Before operating the gearbox, fill it with oil of the quality more suitable for the working conditions. Observe the oil level plug on the housing for filling. In the presence of greasing Nipple, please back filling with suitable grease.

I riduttori sono forniti senza lubrificante.

Prima della messa in opera, riempire con lubrificante della qualità più idonea alle condizioni di lavoro. Rispettare i tappi di livello olio presenti sul corpo del riduttore per il riempimento. In presenza di niples d'ingrassaggio, eseguire il riempimento con grasso apposito.

Die Getriebe werden ohne Schmiermittel geliefert.
Vor der Inbetriebnahme vom Getriebe, füllen Sie es mit Öl, mit der geeigneten Qualität für die Arbeitsbedingungen vom Getriebe. Beachten Sie die Ölstandsschraube am Gehäuse für die richtige Füllung. In Anwesenheit von Schmiernippel, füllen Sie es mit geeignetem Fett.

Les boîtiers sont livrés sans lubrifiant.

Avant la mise en oeuvre il faut remplir avec le lubrifiant le plus adéquat aux conditions de travail et respecter les quantités en faisant référence aux bouchons indicatifs des fonderies. En présence du graisseur niples, remplir avec la graisse la plus convenable.

Las cajas de engranajes se entregan sin lubricante.

Antes de la aplicación hay que llenar con el lubricante de la calidad más adecuada a las condiciones de trabajo y respetar los tapones indicativos de las fundiciones. En presencia del engrasador niples, llenar con el tipo de grasa más adecuada.

The removal of nameplate invalidate the warranty.

La rimozione della targhetta identificativa comporta la invalidazione della garanzia

Die Entfernung des Original-Typenschildes führt automatisch zur ablehnung der Garantie.

La suppression de la plaque d'identification entraîne de fait l'annulation de la garantie.

La ausencia de la tarjeta identificativa conlleva anulación de la garantía.



Oil seals must be protected from painting.

Varnish causes alteration of elastic properties of the oil seal invalidating his correct functioning.

Gli anelli di tenuta olio vanno adeguatamente protetti da eventuali operazioni di verniciatura.

La vernice provoca l'alterazione delle proprietà elastiche del labbro del paraolio invalidandone le proprietà di tenuta.

Wellendichtringe müssen vor dem Lackieren abgedeckt und vor direktem Kontakt mit dem Lack geschützt werden.

Bei Nichtbeachtung wird die funktionsfähigkeit erheblich beeinträchtigt. Darauf zurückzuführende Reklamationen wegen Undichtigkeiten werden nicht anerkannt.

Les joints d'étanchéité doivent être protégés lors des opérations de peinture.

La peinture sur les joints d'étanchéité provoque une détérioration de leur élasticité et de leur lèvre. Cela annule les bonnes caractéristiques d'étanchéité des joints.

Los retenes tienen que estar protegidos durante las operaciones de pintado.

La pintura provoca alteraciones de las propiedades elásticas del retén y del labio invalidando sus propiedades de estanqueidad.



In case of stocking of gearboxes, fill with adequate oil to prevent rust on internal component by condensation.

Nel caso di stoccaggio a magazzino dei riduttori, effettuare il riempimento con apposito lubrificante, per evitare formazioni di ruggine sui componenti interni a seguito di fenomeni di condensa.

Werden Getriebe eingelagert, so sind diese zuvor vollständig mit dem vorgeschriebenen Schmiermittel zu befüllen, um Flugrostbildung zu vermeiden. Bei Erstinbetriebnahme ist der Ölstand auf das geforderte Niveau zurückzuführen.

En cas de stockage en magasin, remplir les boîtiers avec un lubrifiant approprié pour éviter la formation éventuelle de rouille sur les composants internes consecutive au phénomène de condensation.

En el caso de almacenamiento durante un largo periodo, efectuar el llenado con el lubricante adecuado, para evitar formación de óxido en los componentes internos debido a fenómenos de condensación.

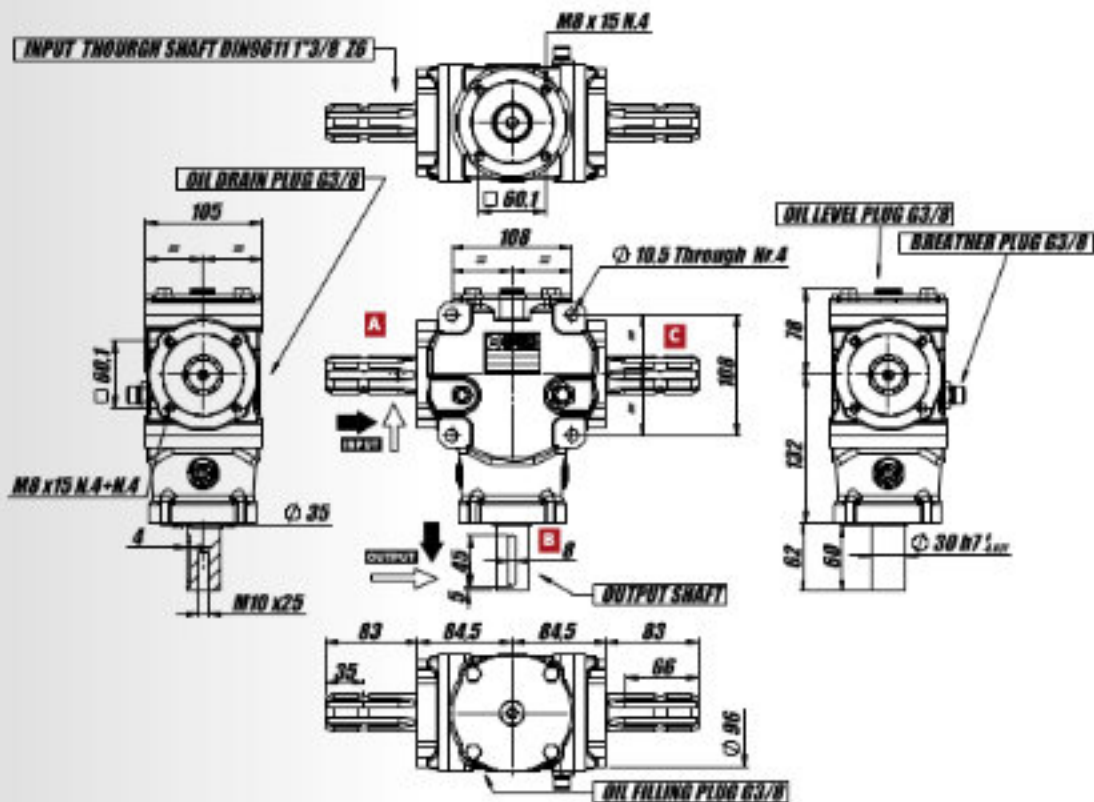
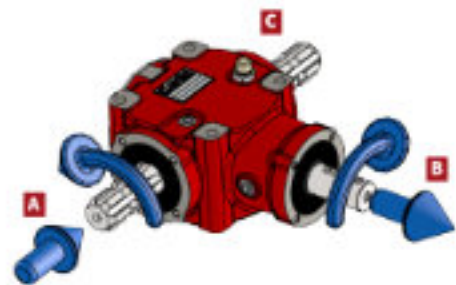
Grass cutter
 Trinciaerba per motocoltivatori
 Grasschneidemaschinen · Tondeuses
 Picadoras de hierba para motocultores



WG10

8,465
546,93 12,0

Gear Ratio	RPM Input	Power		Torque		Option
		HP	kW	IN	OUT	
1:2,78	540	14	10	190	70	

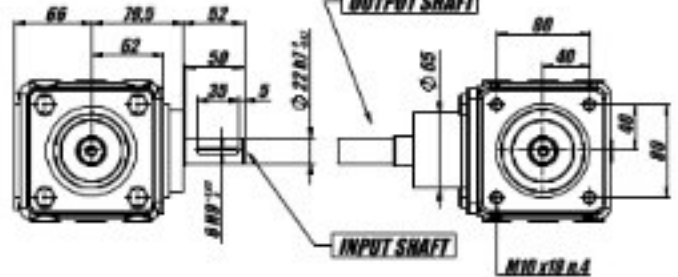
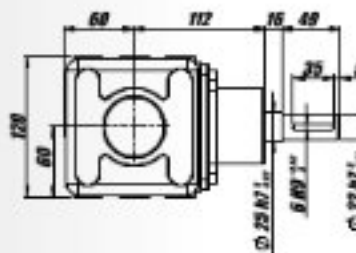
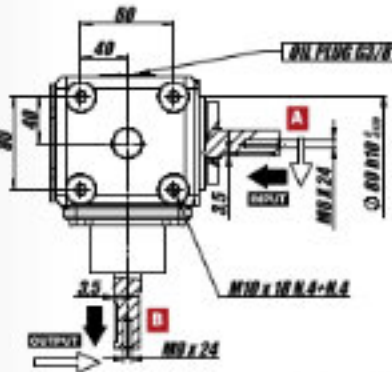


Other solution are available on request

WG13FR

0,4 Lt. SAC30 11,0

Gear Ratio	RPM Input	Power		Torque		Option
		HP	kW	IN	OUT	
1 : 3,00	540	20	15	260	85	

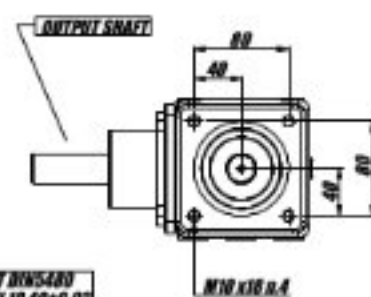
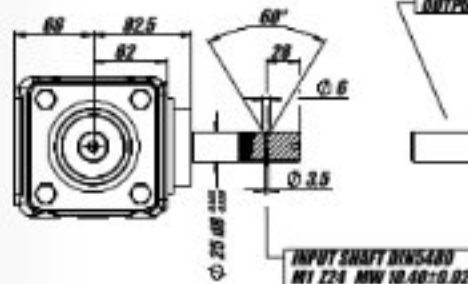
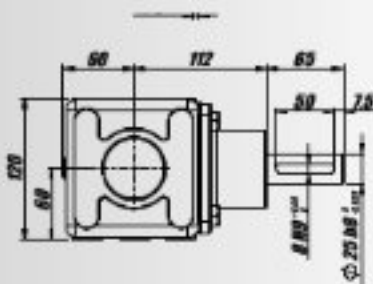
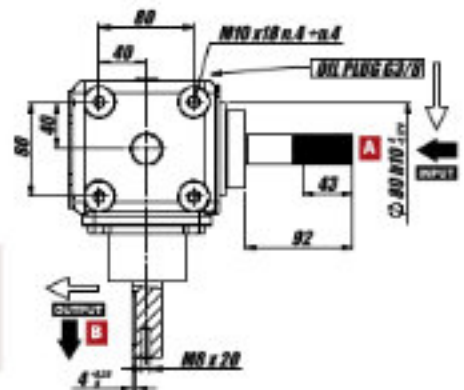
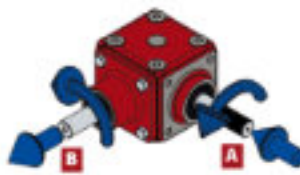


Gearbox equipped with an automatic brake system
Scatola ad ingranaggi con sistema frenante automatico
Getriebe mit automatischem Bremssystem
Boîtier d'engrenages doté d'un système de freinage automatique
Caja de engranajes con sistema de frenado automático

WG13

0,4 Lt. SAC30 9,0

Gear Ratio	RPM Input	Power		Torque		Option
		HP	kW	IN	OUT	
1 : 2,10	1000	25	19	175	85	



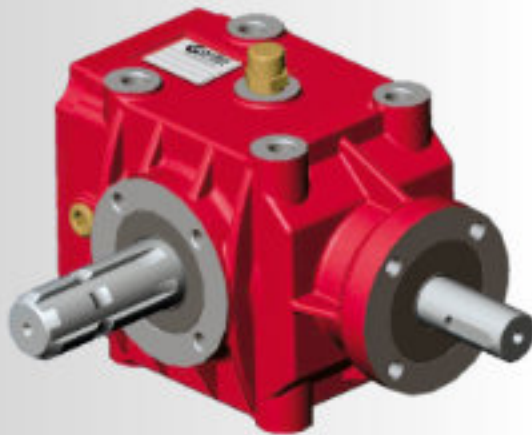
Other solution are available on request



WG28FR

9,8 LL. SAE20 15,3

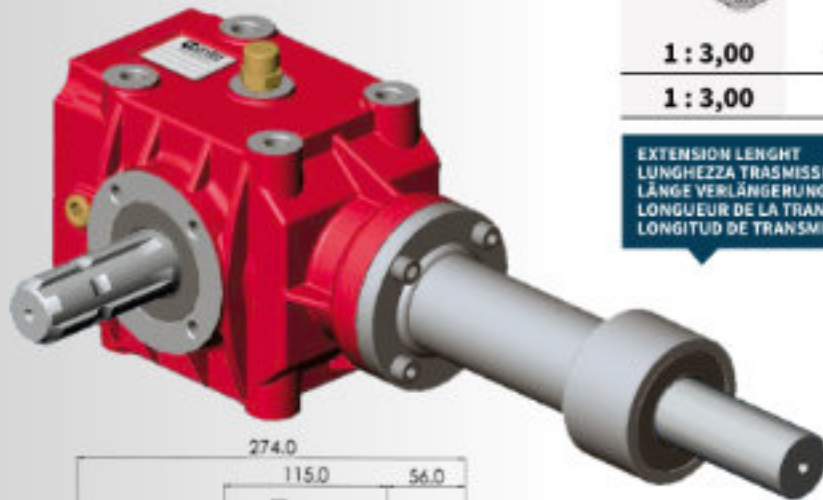
Gear Ratio	RPM Input	Power		Torque		Option
		HP	kW	IN	OUT	
1 : 3,00	1000	27	21	189	63	
1 : 3,00	540	19	15	247	83	



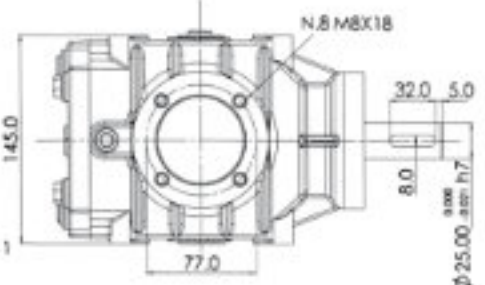
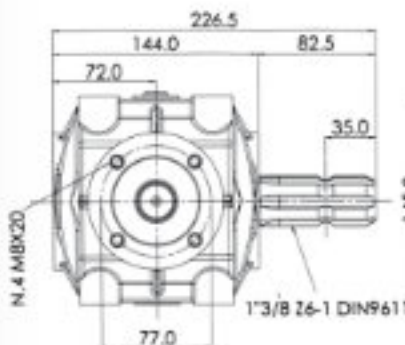
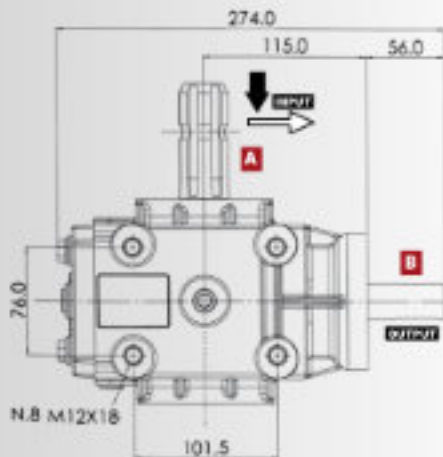
Gearbox equipped with an automatic brake system
 Scatola ad ingranaggi con sistema frenante automatico
 Getriebe mit automatischem Bremsystem
 Boîtier d'engrenages doté d'un système de freinage automatique
 Caja de engranajes con sistema de frenado automático

WG28VFR

Gear Ratio	RPM Input	Power		Torque		Option
		HP	kW	IN	OUT	
1 : 3,00	1000	27	21	189	63	
1 : 3,00	540	19	15	247	83	



EXTENSION LENGTH	295 mm.	615 mm.
LUNGHEZZA TRASMISSIONE	400 mm.	650 mm.
LÄNGE VERLÄNGERUNG	440 mm.	720 mm.
LONGUEUR DE LA TRANSMISSION	500 mm.	780 mm.
LONGITUD DE TRANSMISSION	520 mm.	976 mm.



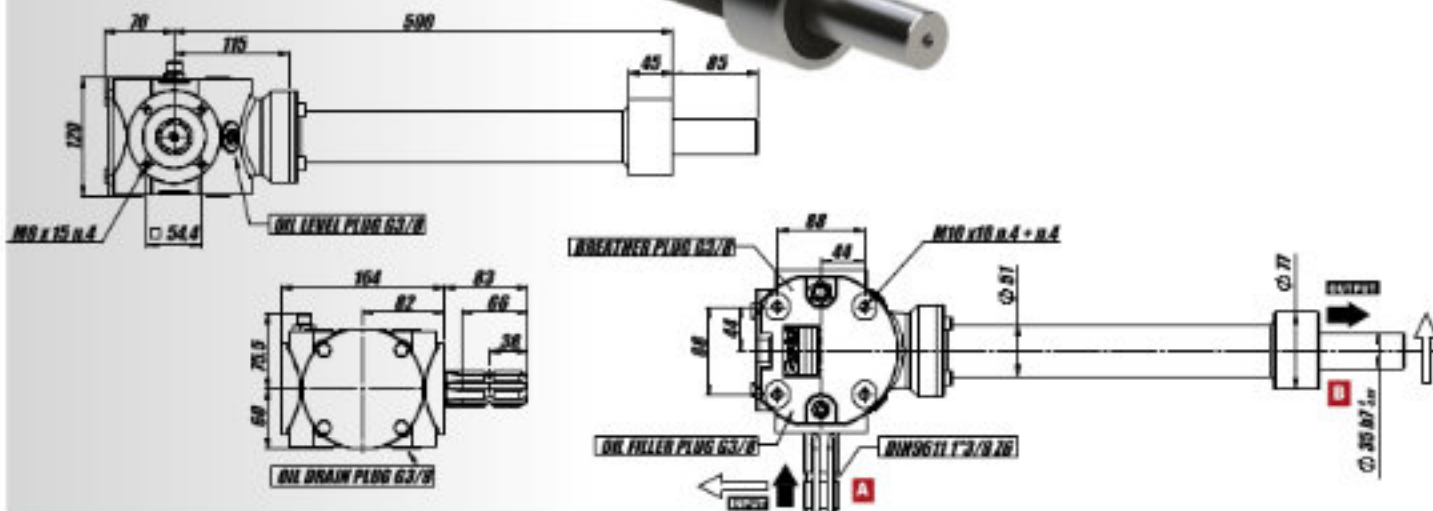
WG20V

17,0



Gear Ratio	RPM Input	Power		Torque		Option
		HP	KW	IN	OUT	
1: 2,78	540	15	12	195	70	
1: 1,90	1000	34	26	238	125	
1: 1,46	1000	40	30	280	192	
1: 1,00	2000	45	34	180	180	

EXTENSION LENGTH	295 mm.	615 mm.
LUNGHEZZA TRASMISSIONE	400 mm.	650 mm.
LANGE VERLÄNGERUNG	440 mm.	720 mm.
LONGUEUR DE LA TRANSMISSION	500 mm.	780 mm.
LONGITUD DE TRANSMISSION	520 mm.	976 mm.

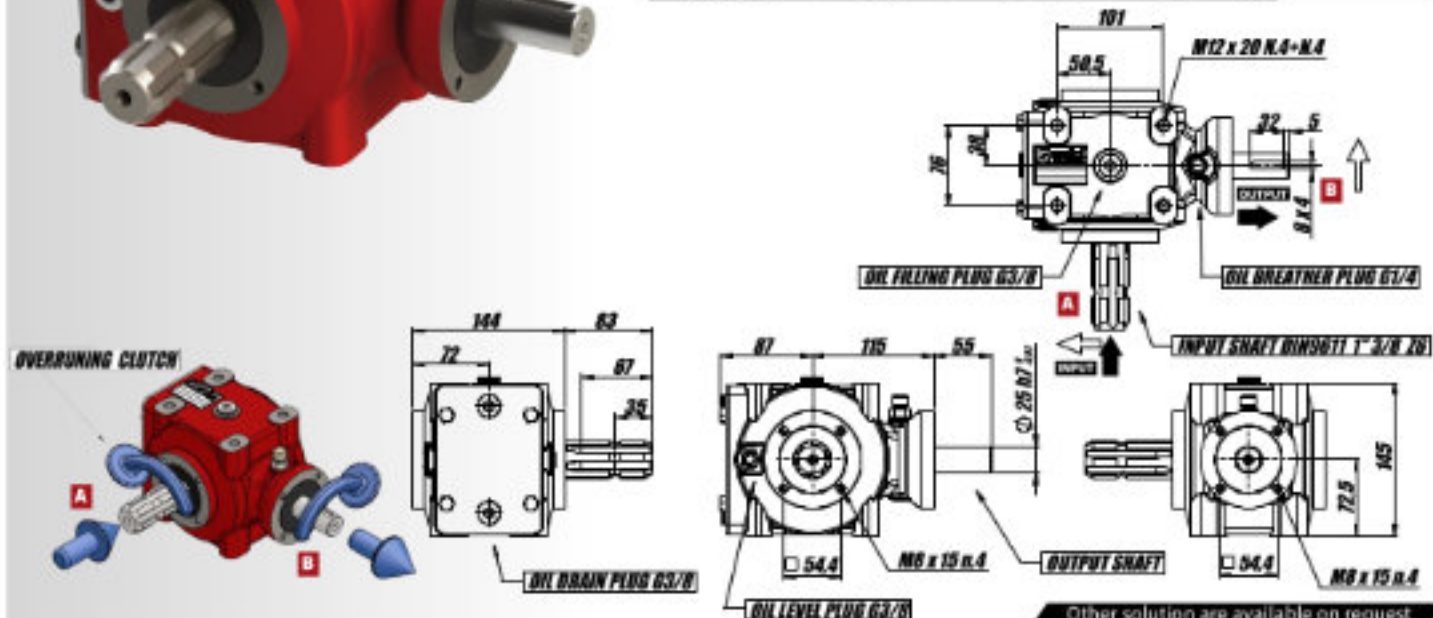


WG28

8.4 Lt. SAE30 12,0

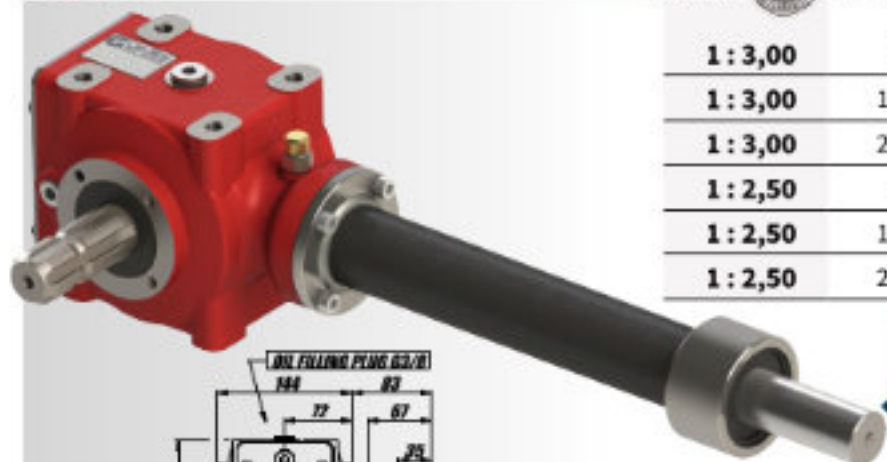


Gear Ratio	RPM Input	Power		Torque		Option
		HP	KW	IN	OUT	
1: 3,00	540	25	19	260	87	
1: 3,00	1000	27	20	189	63	
1: 3,00	2000	35	27	140	47	
1: 2,50	540	24	18	312	125	
1: 2,50	1000	30	23	210	84	
1: 2,50	2000	35	27	140	56	



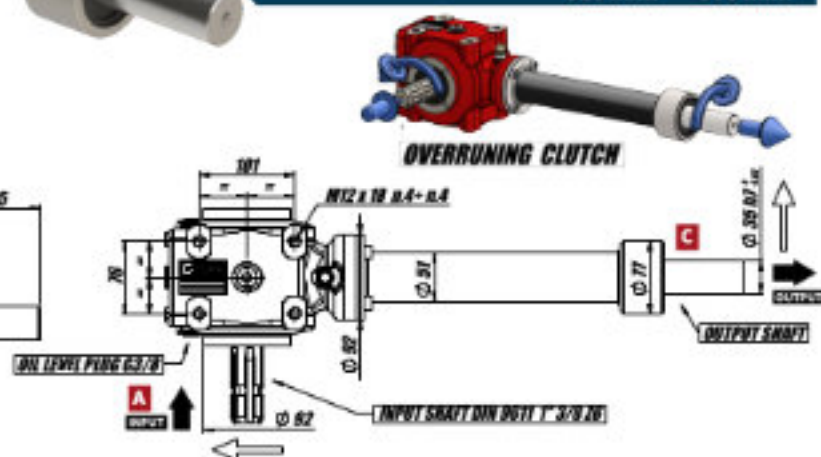
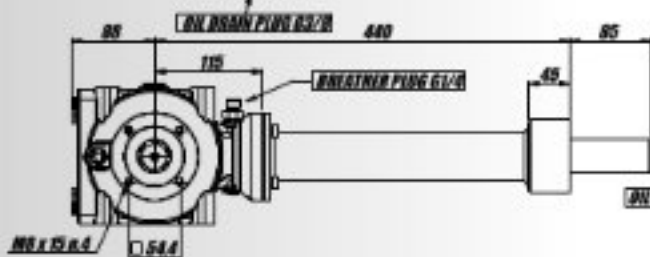
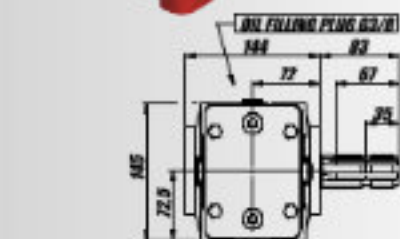
Other solution are available on request

WG28V



Gear Ratio	RPM Input	Power		Torque		Option
		HP	kW	IN	OUT	
1: 3,00	540	20	15	260	87	
1: 3,00	1000	27	20	189	63	
1: 3,00	2000	35	27	140	47	
1: 2,50	540	24	18	312	125	
1: 2,50	1000	30	23	210	84	
1: 2,50	2000	35	27	140	56	

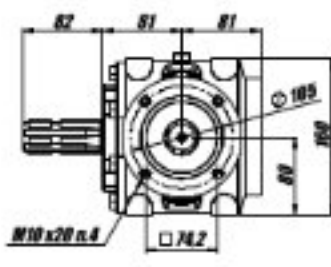
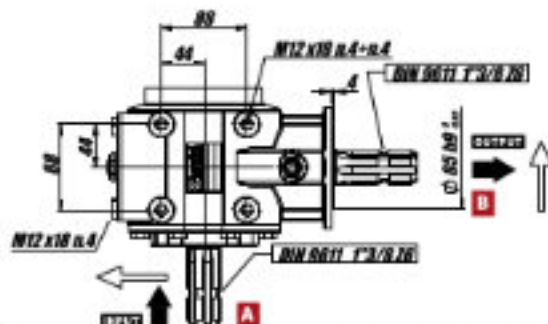
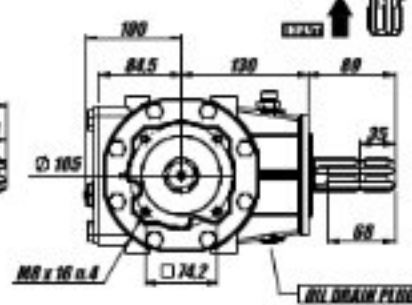
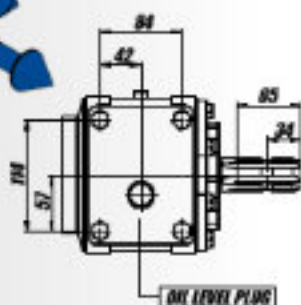
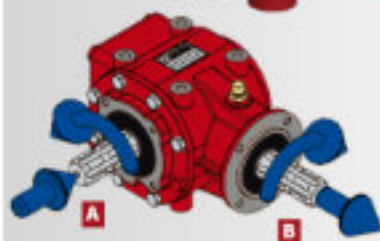
EXTENSION LENGTH LUNGHEZZA TRASMISSIONE LÄNGE VERLÄNGERUNG LONGUEUR DE LA TRANSMISSION LONGITUD DE TRANSMISSION	295 mm. 400 mm. 440 mm. 500 mm. 520 mm.	615 mm. 650 mm. 720 mm. 780 mm. 976 mm.
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WG31

16,0

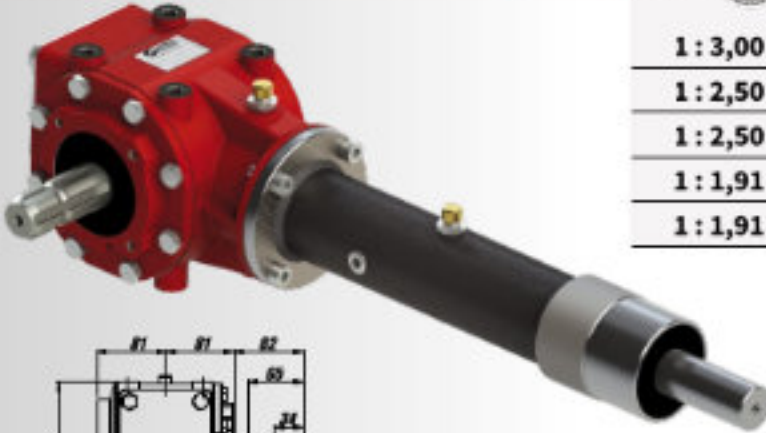
Gear Ratio	RPM Input	Power		Torque		Option
		HP	kW	IN	OUT	
1: 3,00	540	30	22	390	130	
1: 2,50	1000	55	40	385	154	
1: 2,50	540	40	29	520	208	
1: 1,91	1000	60	44	420	220	
1: 1,91	540	45	33	585	306	



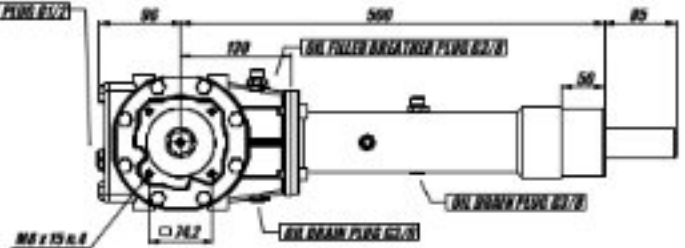
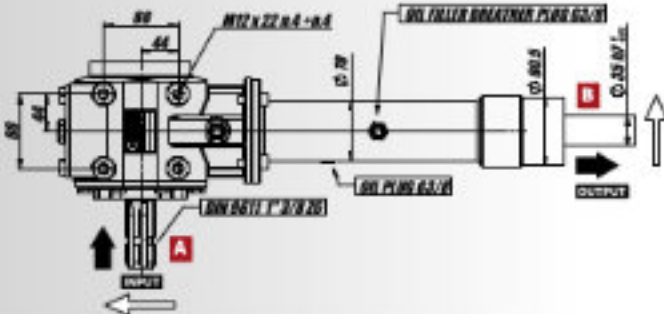
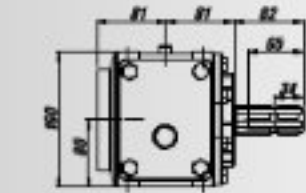
Other solutions are available on request

WG31V

25,0



Gear Ratio	RPM Input	Power		Torque		Option
		HP	kW	IN	OUT	
1:3,00	540	30	22	390	130	
1:2,50	1000	55	40	385	154	
1:2,50	540	40	29	520	208	
1:1,91	1000	60	44	420	220	
1:1,91	540	45	33	585	306	



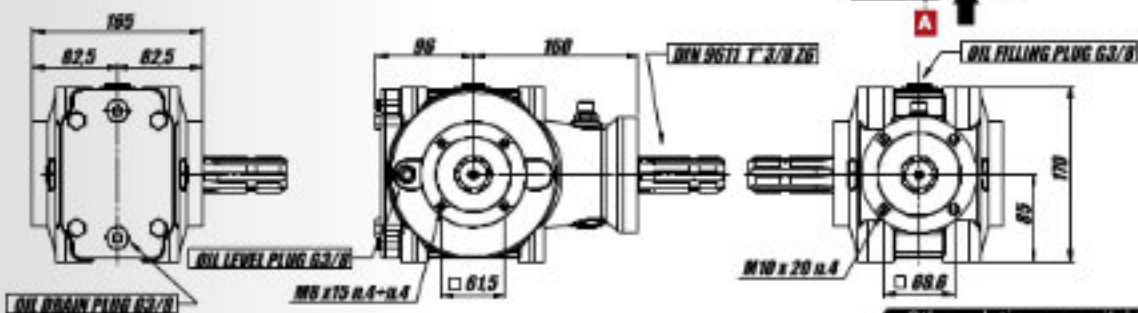
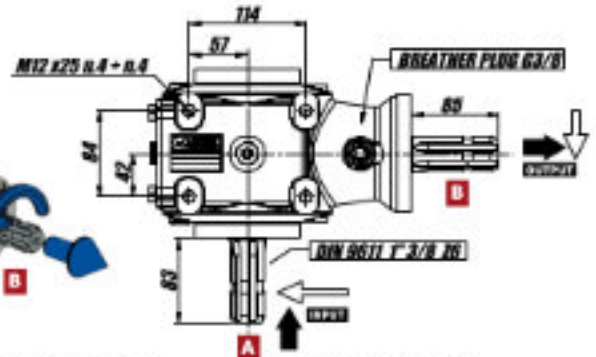
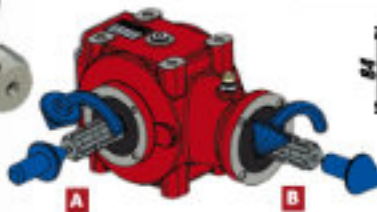
EXTENSION LENGTH LUNGHEZZA TRASMISSIONE LÄNGE VERLÄNGERUNG LONGUEUR DE LA TRANSMISSION LONGITUD DE TRANSMISION	400 mm. 500 mm. 530 mm. 615 mm. 715 mm.	780 mm. 850 mm. 950 mm. 1060 mm. 1200 mm.
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WG37

13,0



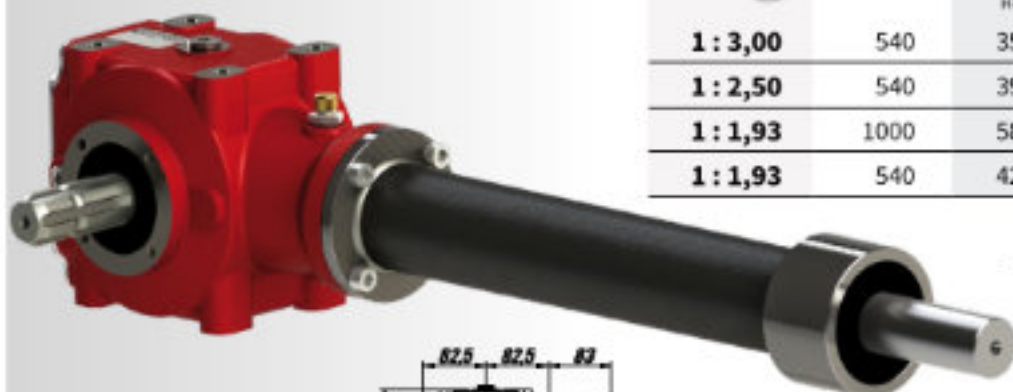
Gear Ratio	RPM Input	Power		Torque		Option
		HP	kW	IN	OUT	
1:3,00	540	35	27	455	152	
1:2,50	540	39	30	507	203	
1:1,93	1000	58	44	406	194	
1:1,93	540	42	32	546	260	



Other solution are available on request

WG37V

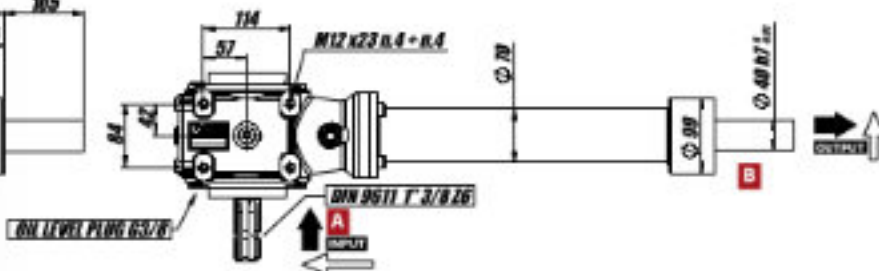
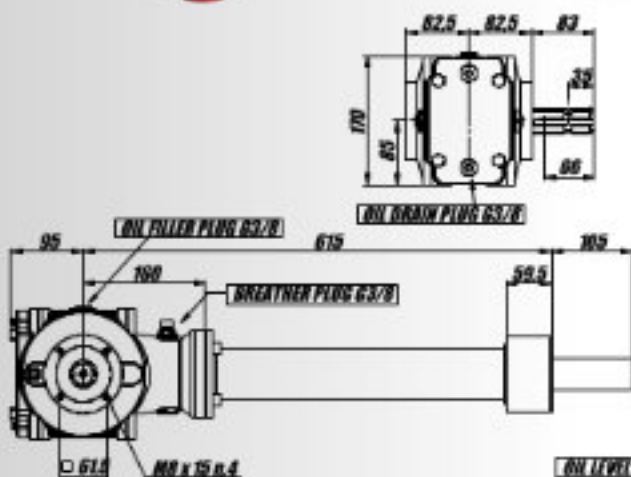
27,0



Gear Ratio	RPM Input	Power		Torque		Option
		HP	kW	IN	OUT	
1 : 3,00	540	35	27	455	152	
1 : 2,50	540	39	30	507	203	
1 : 1,93	1000	58	44	406	194	
1 : 1,93	540	42	32	546	260	

EXTENSION LENGTH
LUNGHEZZA TRASMISSIONE
LÄNGE VERLÄNGERUNG
LONGUEUR DE LA TRANSMISSION
LONGITUD DE TRANSMISION

400 mm.	780 mm.
500 mm.	850 mm.
530 mm.	950 mm.
615 mm.	1060 mm.
715 mm.	1200 mm.



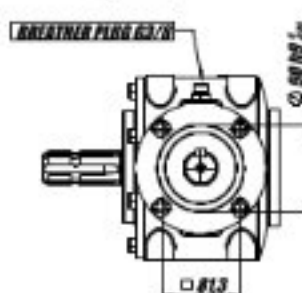
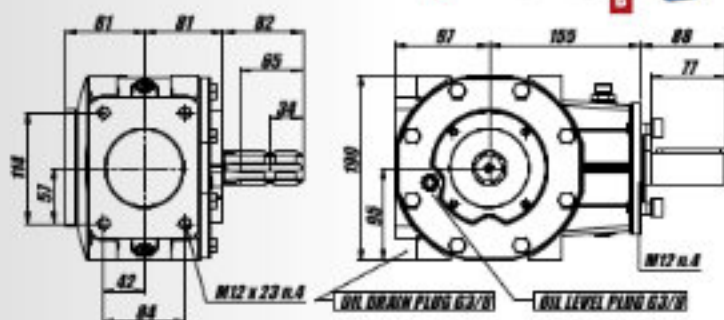
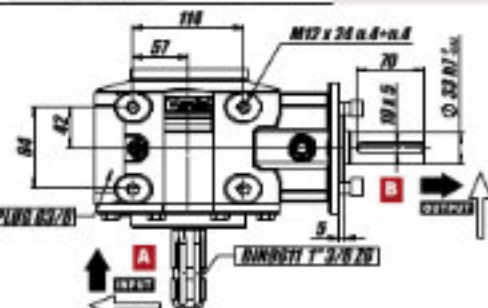
WG49

19,0



Gear Ratio	RPM Input	Power		Torque		Option
		HP	kW	IN	OUT	
1 : 3,00	540	52	39	676	226	
1 : 1,93	1000	78	59	546	283	
1 : 1,93	540	65	49	845	438	
1 : 1,60	1000	79	60	553	346	
1 : 1,50	1000	80	59	560	373	

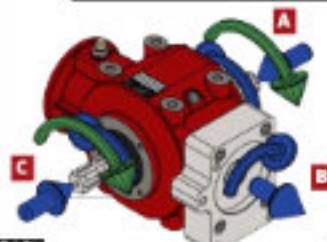
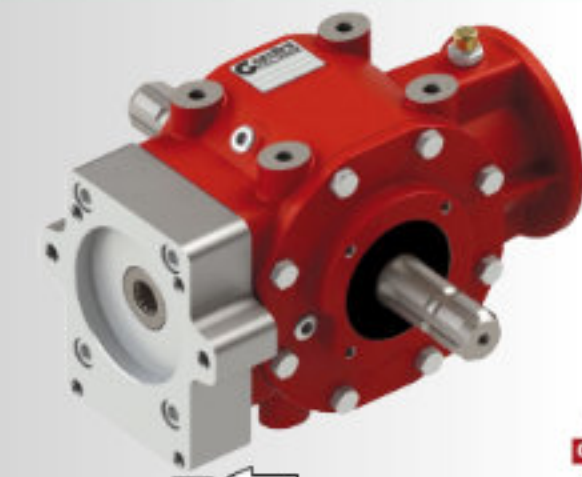
OVERRUNNING CLUTCH



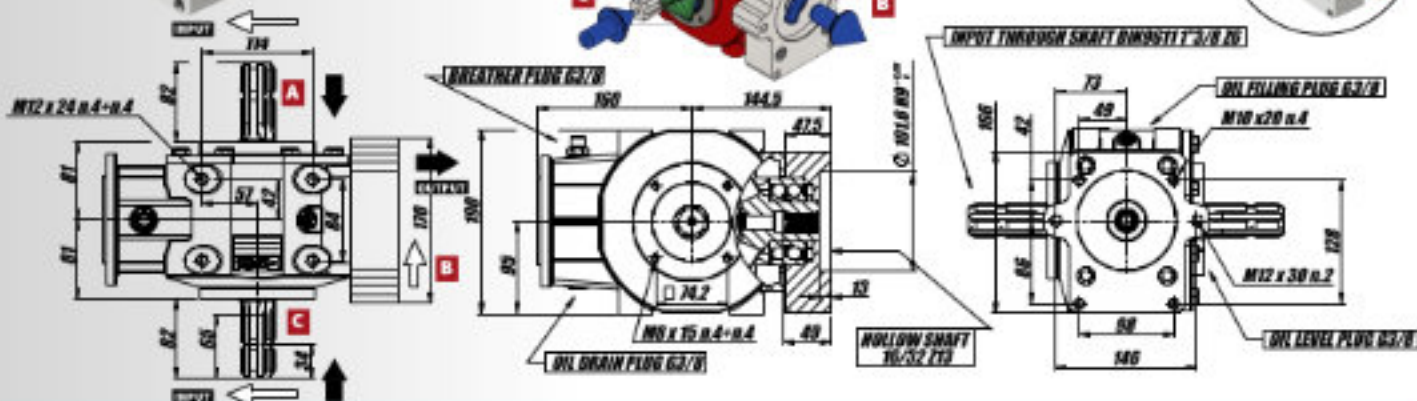
Other solution are available on request

WG49P

Gear Ratio	RPM Input	Power		Torque		Option
		HP	KW	IN	OUT	
1:3,10	540	67	50	870	280	
1:3,10	1000	90	66	630	205	
1:3,00	540	52	39	676	226	
1:1,93	1000	78	59	546	283	
1:1,93	540	65	49	845	438	
1:1,60	1000	79	60	553	346	
1:1,50	1000	80	59	560	373	



**GR3 + SAE B
SIDE PUMP**
POMPA LATERALE
POMPE (SEITLICH)
POMPE LATERALE
BOMBA LATERAL



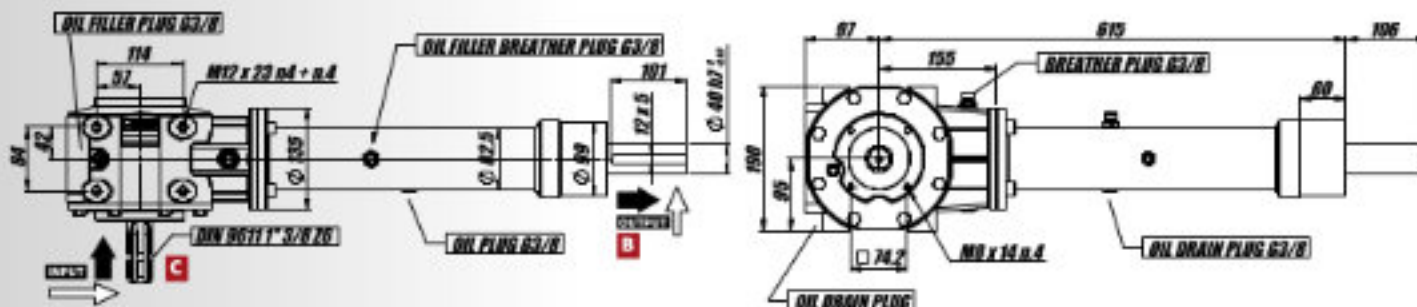
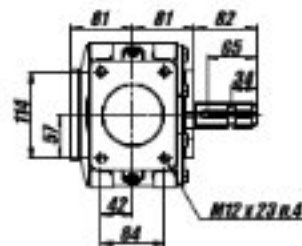
WG49V

30,0

Gear Ratio	RPM Input	Power		Torque		Option
		HP	KW	IN	OUT	
1:3,00	540	52	39	680	230	
1:1,93	1000	78	59	546	283	
1:1,93	540	65	49	845	438	
1:1,60	1000	79	60	553	346	
1:1,50	1000	80	59	560	373	



EXTENSION LENGTH	400 mm.	780 mm.
LUNGHEZZA TRASMISSIONE	500 mm.	850 mm.
LÄNGE VERLÄNGERUNG	615 mm.	950 mm.
LONGUEUR DE LA TRANSMISSION	715 mm.	1060 mm.



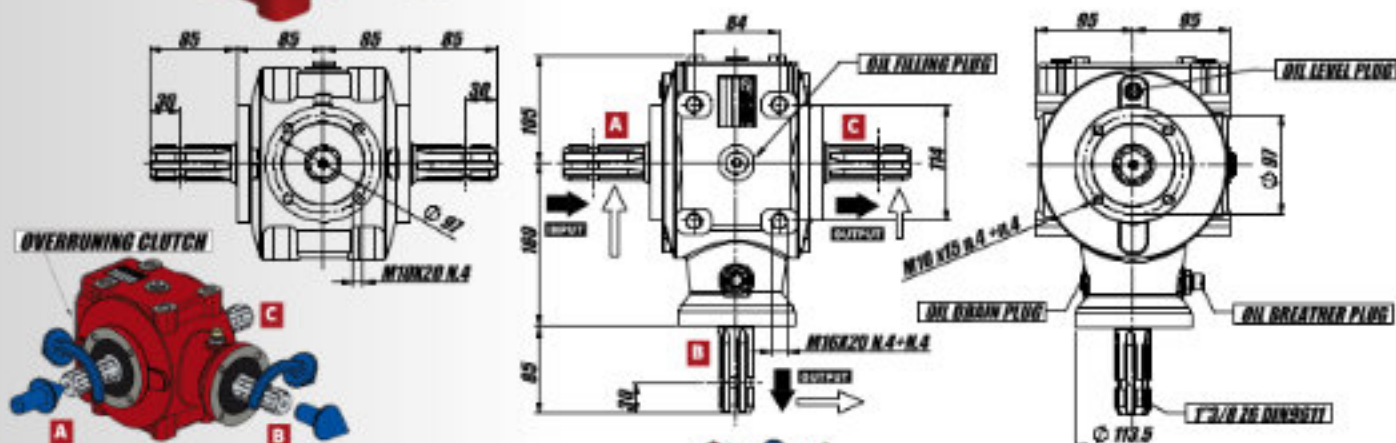
Other solution are available on request

WG52

1,3 Ltr. SAE30 21,5

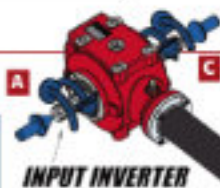


Gear Ratio	RPM Input	Power		Torque		Option
		HP	KW	IN	OUT	
1 : 5,50	540	35	27	455	83	
1 : 3,10	540	65	49	845	275	
1 : 2,50	540	70	53	910	364	
1 : 1,93	540	55	42	715	341	
1 : 1,93	1000	85	64	600	310	

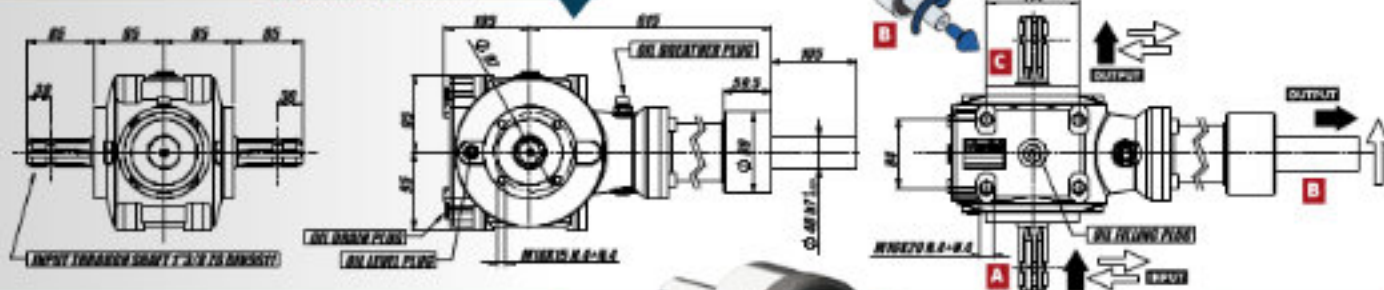


WG52V

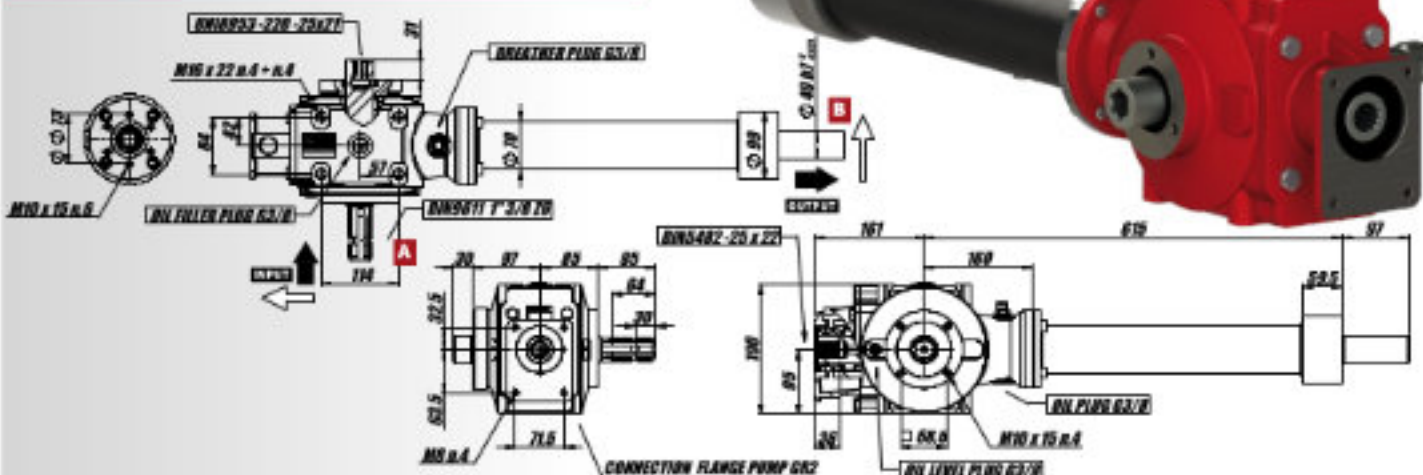
EXTENSION LENGTH	400 mm.	715 mm.	950 mm.
LUNGHEZZA TRASMISSIONE	430 mm.	780 mm.	1060 mm.
LÄNGE VERLÄNGERUNG	500 mm.	810 mm.	1210 mm.
LONGUEUR DE LA TRANSMISSION	530 mm.	850 mm.	
LONGITUD DE TRANSMISSION	615 mm.	900 mm.	



INPUT AUTOMATIC INVERTER
INVERTITORE D'ENTRATA AUTOMATICO
AUTOMATISCHER EINGANGS-INVERTER
INVERSEUR AUTOMATIQUE À L'ENTRÉE
INVERSOR DE ENTRADA AUTOMÁTICO



WG52VP

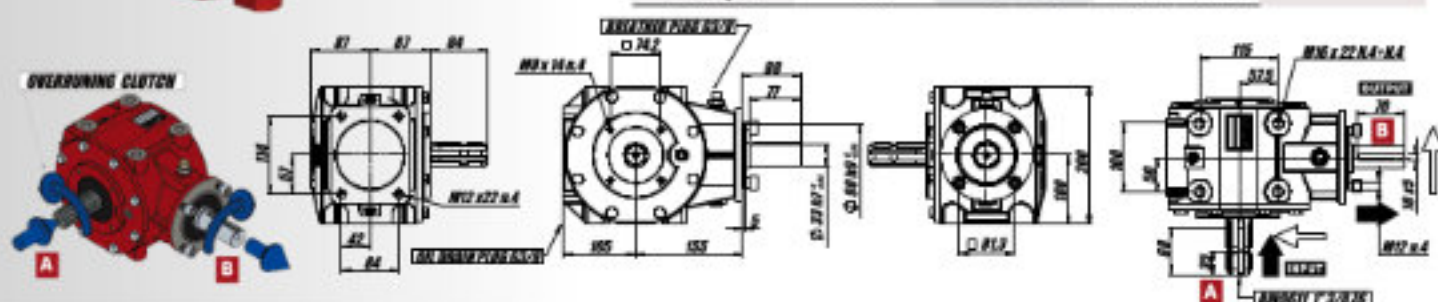


Other solution are available on request

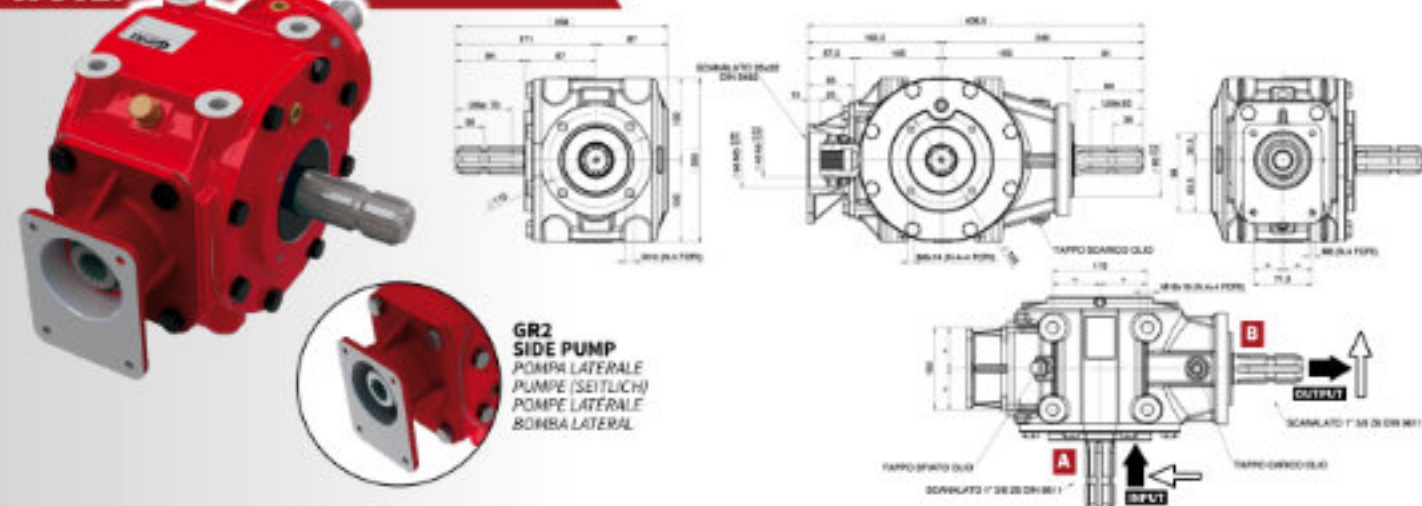
WG62

1.5 L.L. SAE130 20,9

Gear Ratio	RPM Input	Power		Torque		Option
		HP	kW	IN	OUT	
1:3,00	540	68	51	884	295	
1:2,50	540	87	65	1131	452	
1:1,93	1000	100	75	700	363	
1:1,93	540	77	58	1001	519	
1:1,60	1000	105	79	1027	460	
1:1,60	540	79	60	1027	642	



WG62P



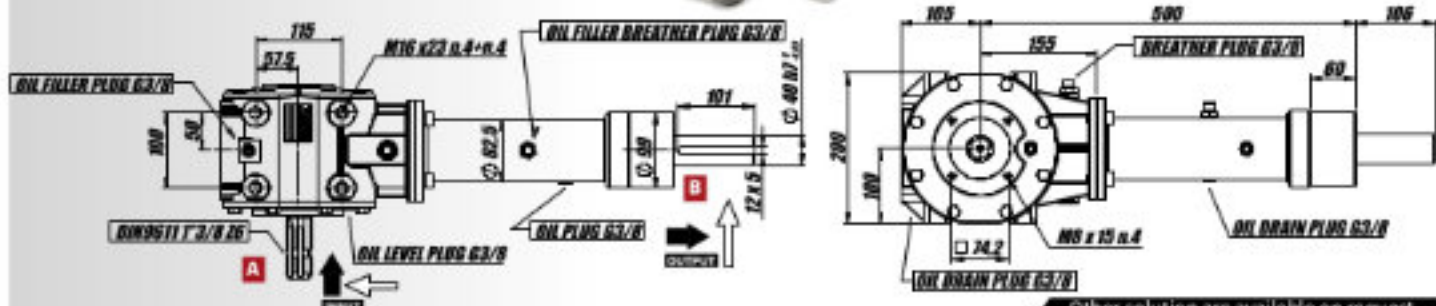
WG62V

30,0



EXTENSION LENGTH
LUNGHEZZA TRASMISSIONE
LÄNGE VERLÄNGERUNG
LONGUEUR DE LA TRANSMISSION
LONGITUD DE TRANSMISSION

400 mm.	850 mm.
500 mm.	950 mm.
615 mm.	1060 mm.
715 mm.	1200 mm.
780 mm.	1350 mm.
	1500 mm.



Other solution are available on request

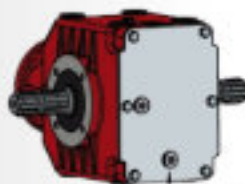
WG72

2,2 Lt. SADEO 32,0

Gear Ratio	RPM Input	Power		Torque		Option
		HP	kW	IN	OUT	
1 : 3,10	540	78	59	1014	330	
1 : 2,50	540	86	65	1118	448	
1 : 2,30	540	91	68	1183	515	
1 : 2,00	1000	119	89	833	417	
1 : 2,00	540	90	68	1170	585	



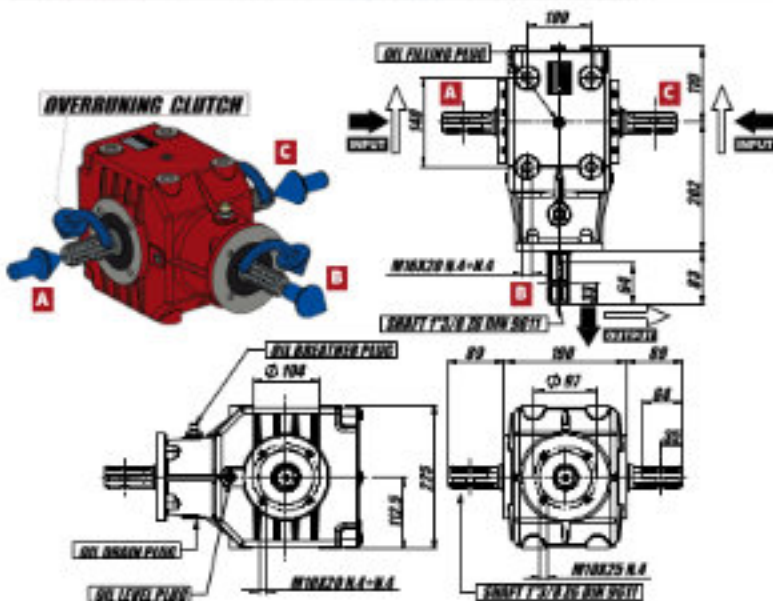
OVERRUNNING CLUTCH
 RUOTA LIBERA
 FREI LAUF
 ROUE LIBRE
 RUEDA LIBRE



OIL DRAIN PLUG



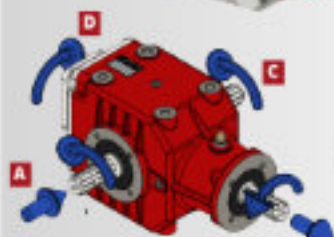
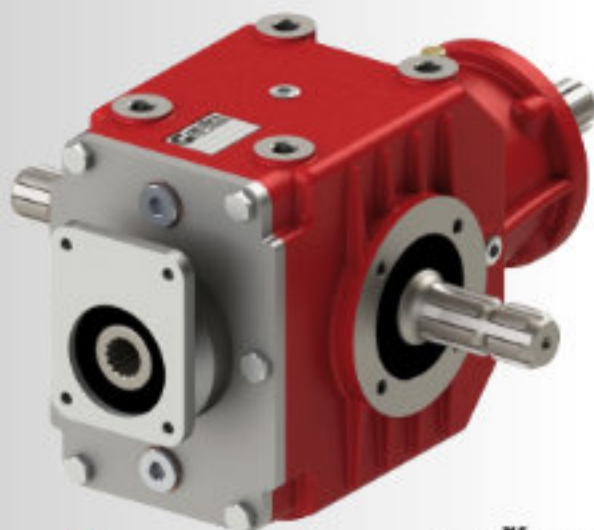
INPUT AUTOMATIC INVERTER
 INVERTITORE D'ENTRATA AUTOMATICO
 AUTOMATISCHER EINGANGS-INVERTER
 INVERSEUR AUTOMATIQUE A L'ENTREE
 INVERSOR DE ENTRADA AUTOMATICO



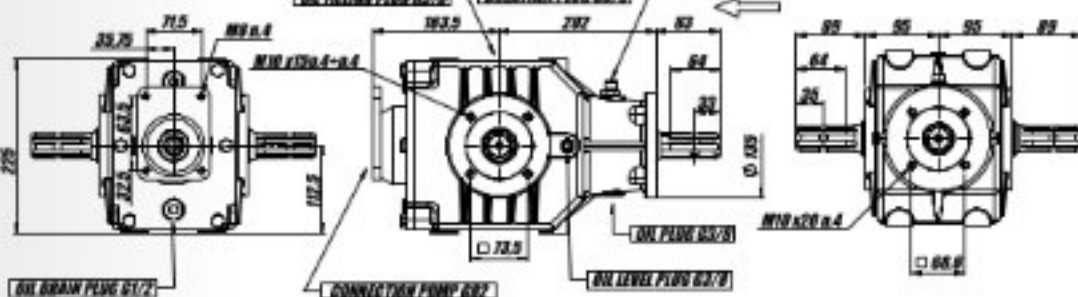
WG72P

26,0

Gear Ratio	RPM Input	Power		Torque		Option
		HP	kW	IN	OUT	
1 : 2,50	540	88	66	1150	460	



OVERRUNNING CLUTCH



Other solution are available on request

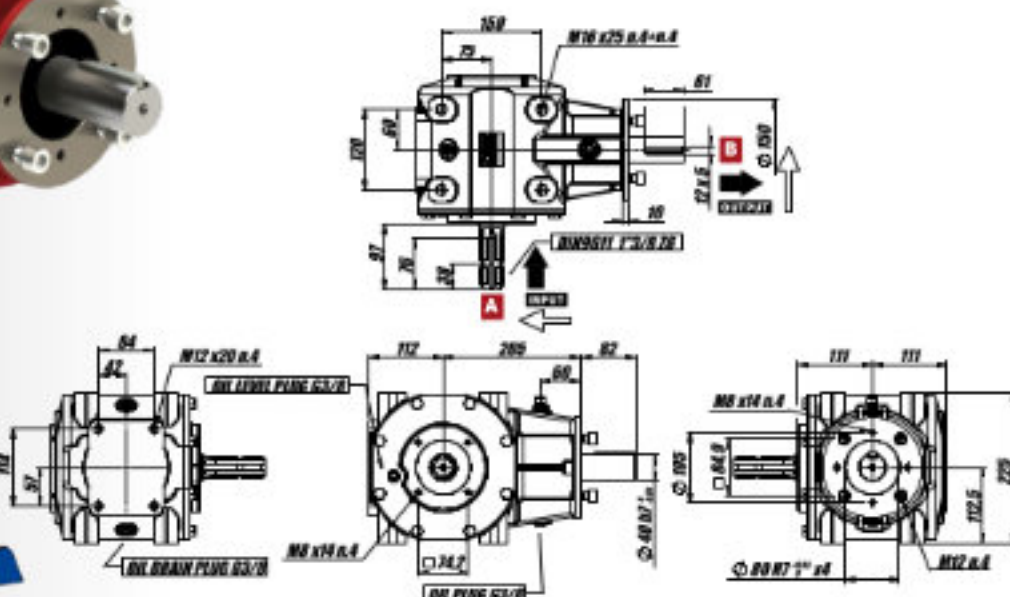
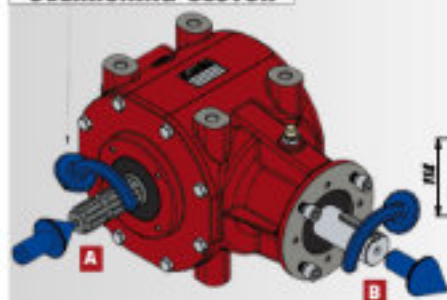
WG91

30,0

Gear Ratio	RPM Input	Power		Torque		Option
		HP	KW	IN	OUT	
1 : 3,00	540	80	60	1040	350	
1 : 2,50	540	90	66	1170	468	
1 : 1,92	1000	120	90	840	438	
1 : 1,66	1000	125	94	875	528	



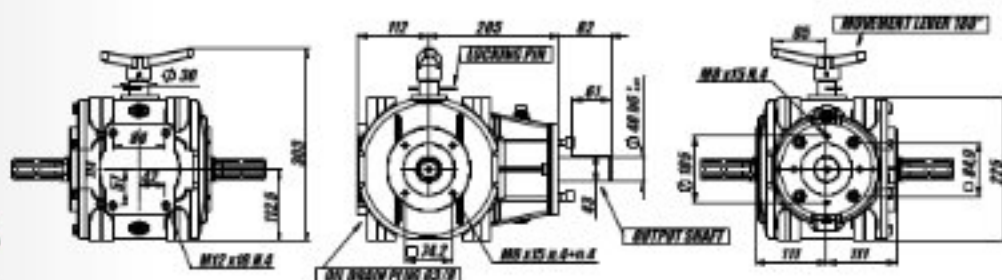
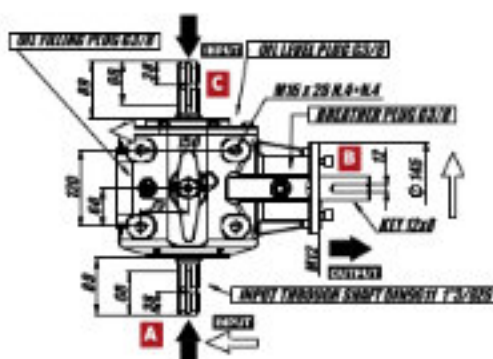
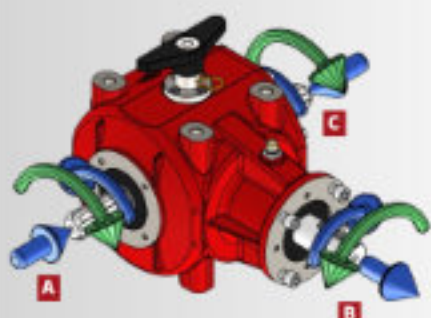
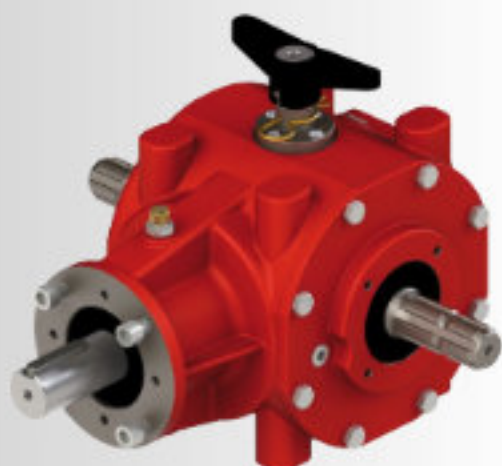
OVERRUNNING CLUTCH



WG91L

43,0

Gear Ratio	RPM Input	Power		Torque		Option
		HP	KW	IN	OUT	
1 : 3,00	540	80	60	1040	350	



Other solutions are available on request

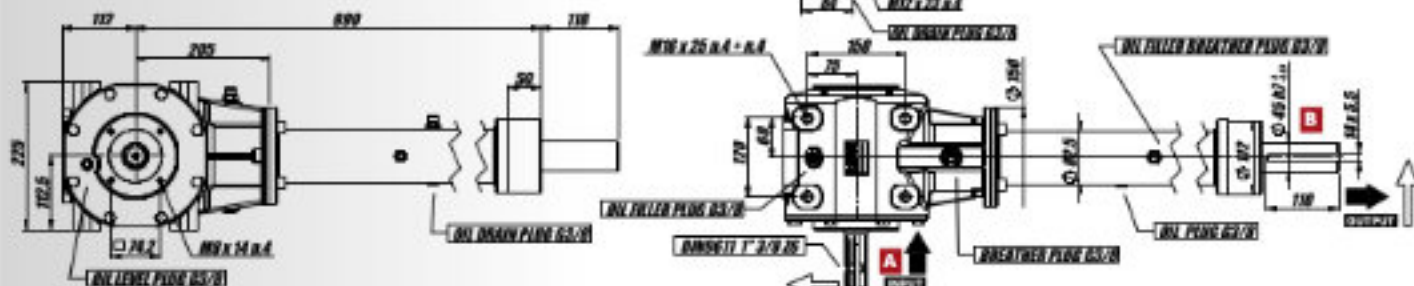
WG91V

55,0

Gear Ratio	RPM Input	Power		Torque		Option
		HP	kW	IN	OUT	
1 : 3,00	540	80	60	1040	350	
1 : 2,50	540	90	66	1170	468	
1 : 1,92	1000	120	90	840	438	
1 : 1,66	1000	125	94	875	528	



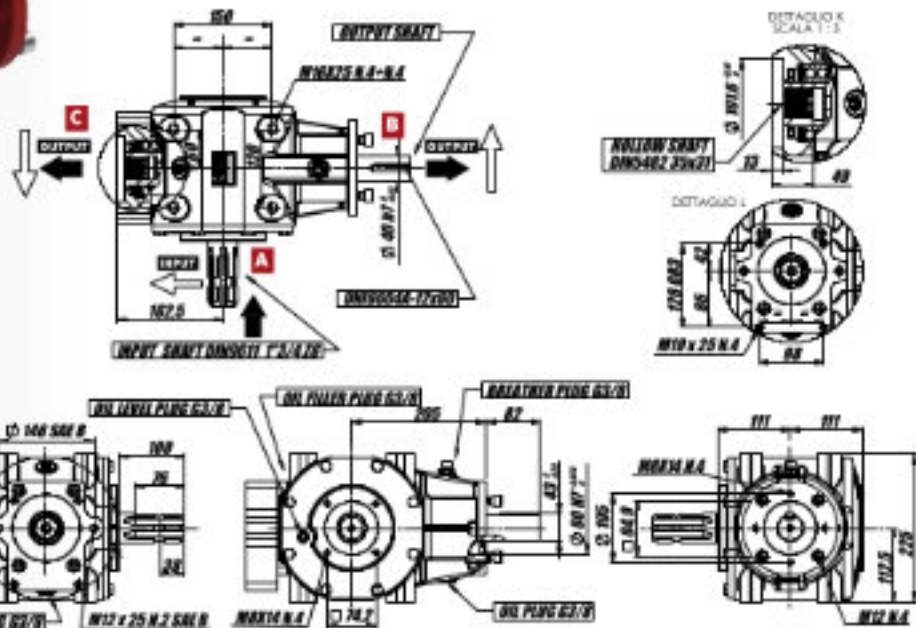
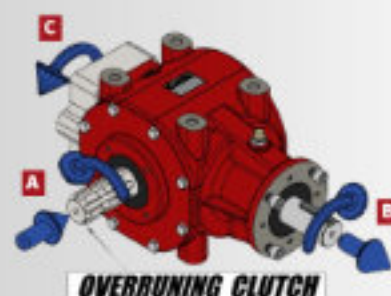
EXTENSION LENGTH	780 mm.	1115 mm.	1560 mm.
LUNGHEZZA TRASMISSIONE	915 mm.	1240 mm.	
LÄNGE VERLÄNGERUNG	990 mm.	1364 mm.	
LONGUEUR DE LA TRANSMISSION	1060 mm.	1400 mm.	
LONGITUD DE TRANSMISION			



WG91P

42,0

Gear Ratio	RPM Input	Power		Torque		Option
		HP	kW	IN	OUT	
1 : 3,00	540	80	60	1040	350	



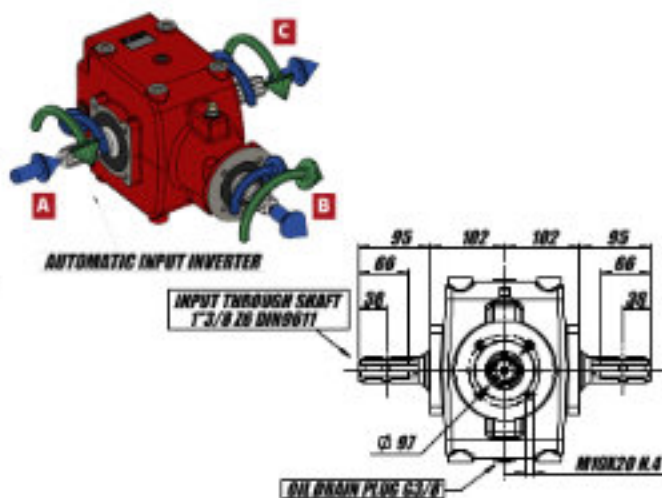
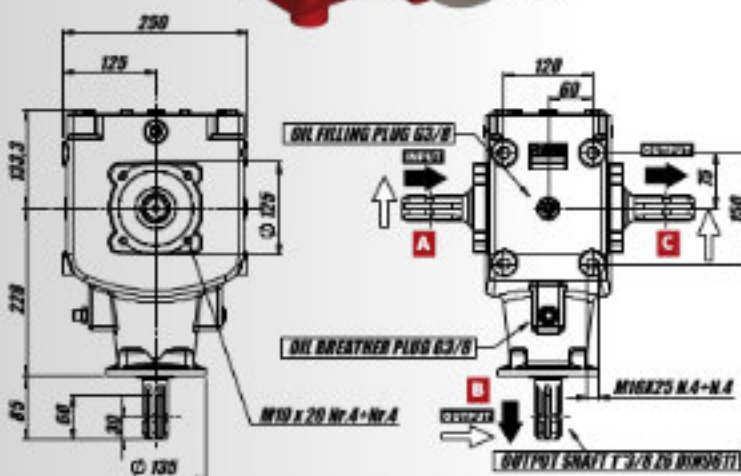
Other solution are available on request

WG116

37,5



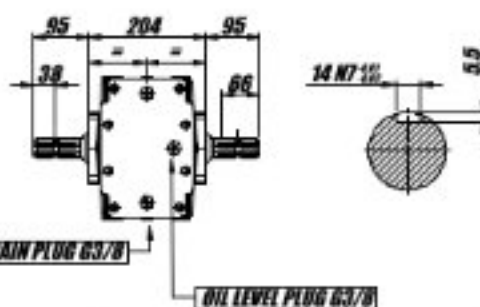
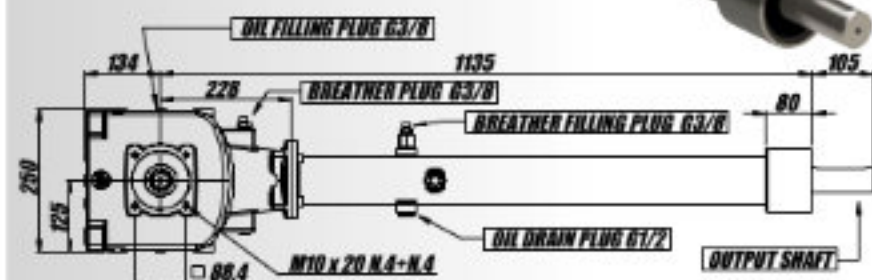
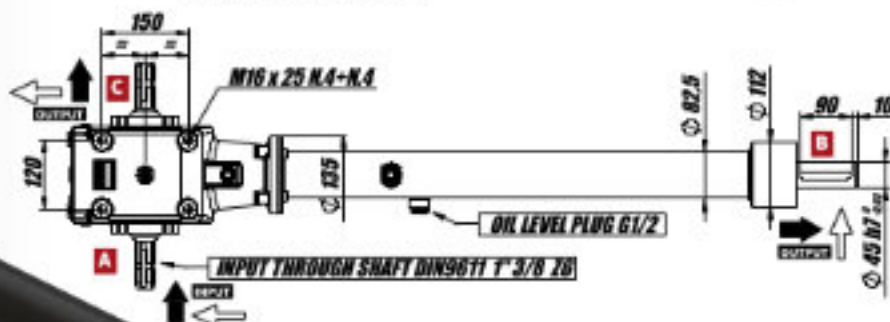
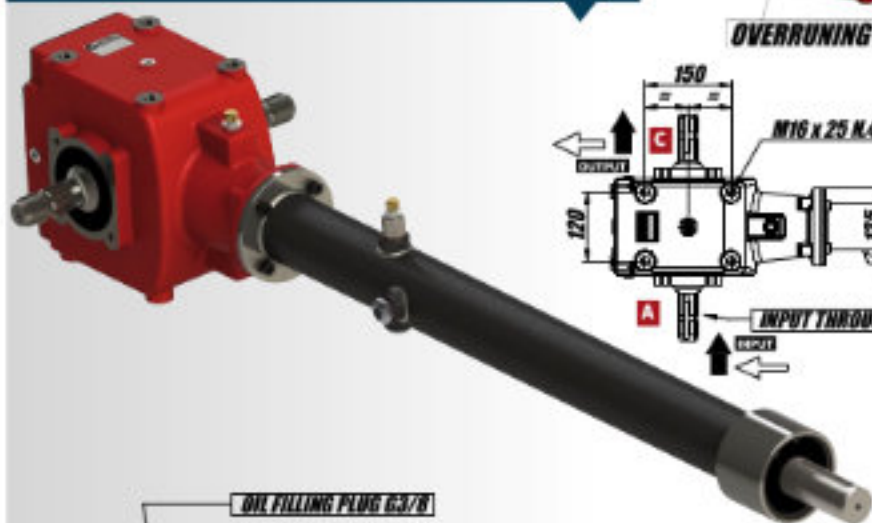
Gear Ratio	RPM Input	Power		Torque		Option
		HP	KW	IN	OUT	
1 : 3,00	540	125	94	1625	542	
1 : 2,46	540	130	98	1690	687	
1 : 2,46	1000	235	175	1650	670	
1 : 1,92	1000	230	173	1610	839	
1 : 1,92	540	155	117	2015	1050	
1 : 1,60	1000	235	177	1645	1029	
1,92 : 1	540	97	72	1300	2400	



WG116V

59,0

EXTENSION LENGTH	860 mm.	1310 mm.
LUNGHEZZA TRASMISSIONE	1060 mm.	1360 mm.
LÄNGE VERLÄNGERUNG	1120 mm.	1560 mm.
LONGUEUR DE LA TRANSMISSION	1210 mm.	



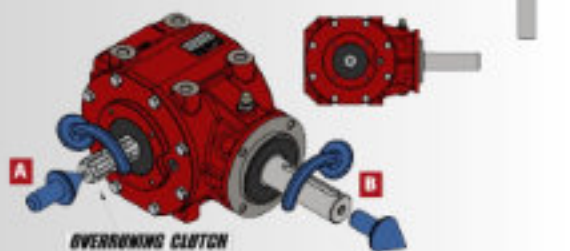
Other solution are available on request

WG621

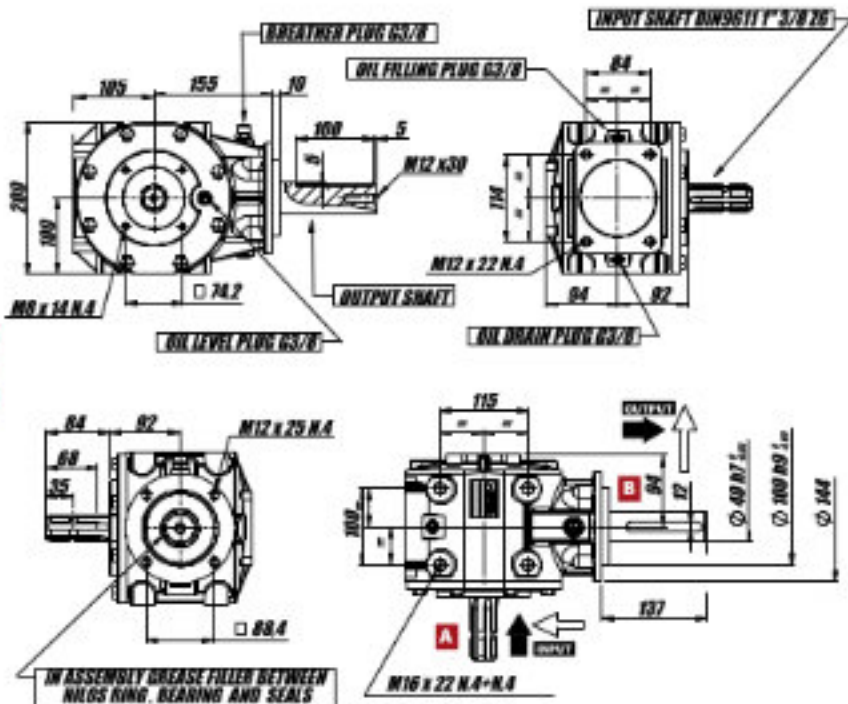
26,0

Gear Ratio	RPM Input	Power	Torque	Option
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1 : 1,93	540	HP 80	KW 60	IN 1040	OUT 540
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OVERRUNNING CLUTCH

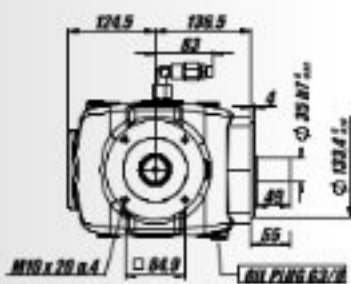


TMU88

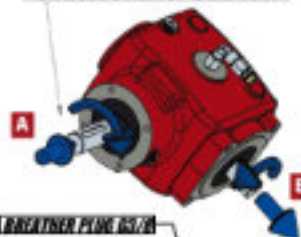
30,0

Gear Ratio	RPM Input	Power	Torque	Option
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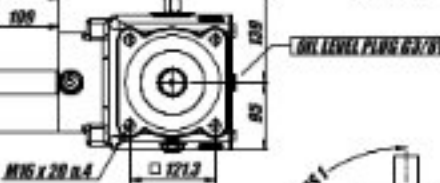
1 : 2,07	1000	HP 100	KW 75	IN 700	OUT 338
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OVERRUNNING CLUTCH



BREATHER PLUG G3/8



LOW SIDE

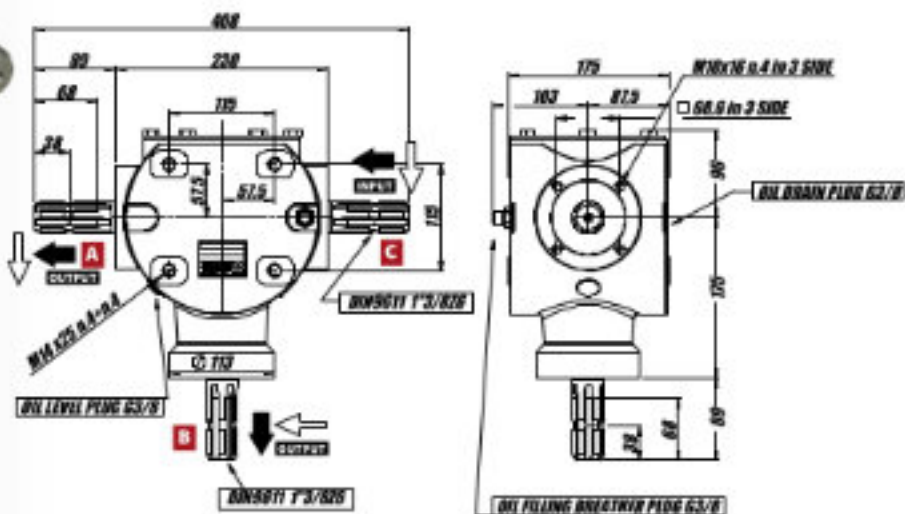
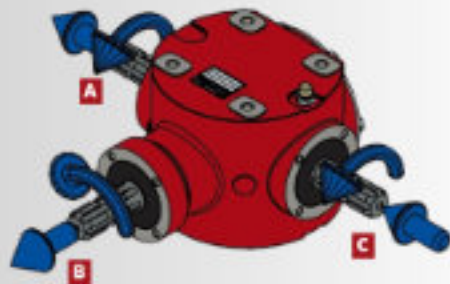
VARIOUS WORKING POSITIONS

Other solutions are available on request

WG70

27,0

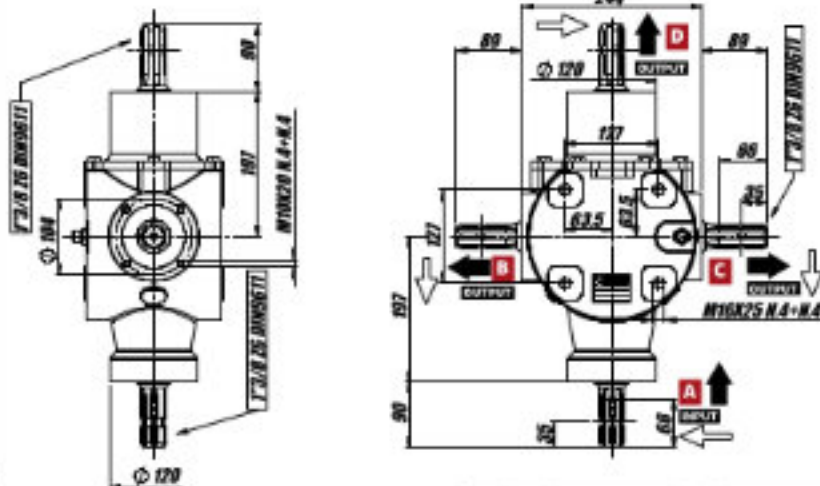
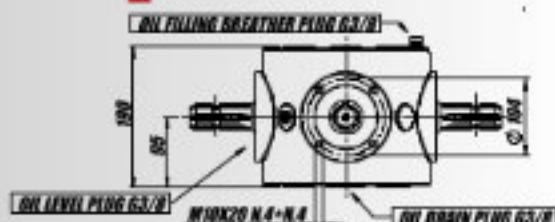
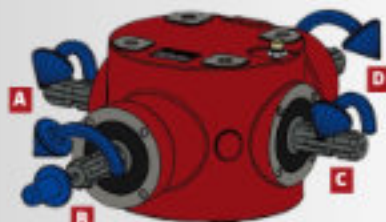
Gear Ratio	RPM Input	Power		Torque		Option
		HP	kW	IN	OUT	
1 : 1,92	540 1000	58	43	755	393	
		90	66	632	329	
1 : 1,50	540 1000	82	60	1067	790	
		125	93	885	656	
1 : 1,35	540 1000	82	60	1067	790	
		126	93	885	656	
1 : 1,00	540 1000	90	66	1171	1171	
		135	99	948	948	



WG105

42,0

Gear Ratio	RPM Input	Power		Torque		Option
		HP	kW	IN	OUT	
1 : 1,92	540 1000	70	53	910	480	
		108	81	750	400	
1 : 1,57	540 1000	91	68	1180	750	
		125	94	980	630	
1 : 1,35	540 1000	106	80	1380	1020	
		161	121	1130	840	
1 : 1,00	540 1000	110	83	1080	1080	
		170	128	1190	1190	

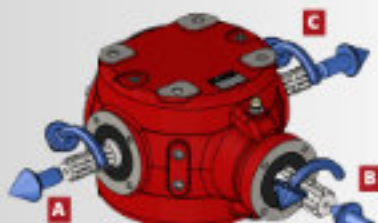


Other solution are available on request

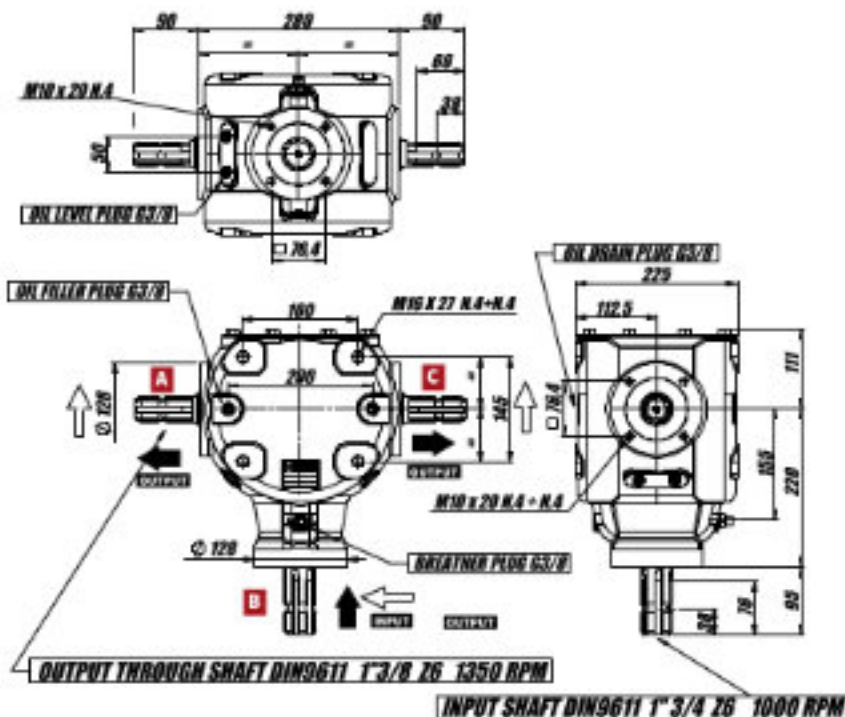
WG125

43,0

Gear Ratio	RPM Input	Power		Torque		Option
		HP	KW	IN	OUT	
1 : 1,35	1000	230	167	1610	1192	



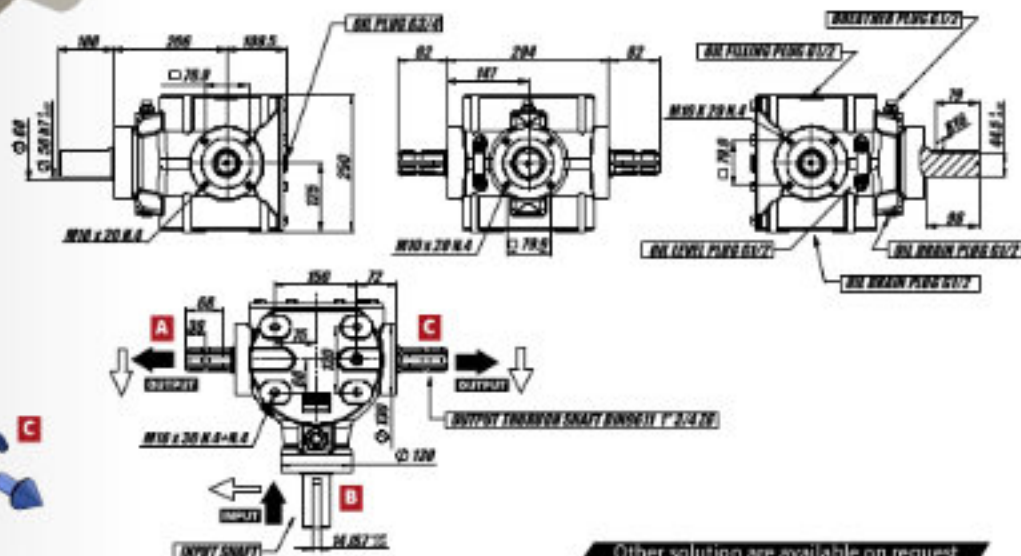
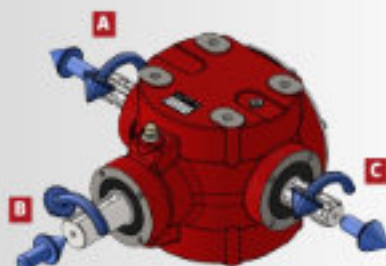
OVERRUNNING CLUTCH



WG269

43,7

Gear Ratio	RPM Input	Power		Torque		Option
		HP	KW	IN	OUT	
1 : 1,35	1000	195	143	1365	1000	



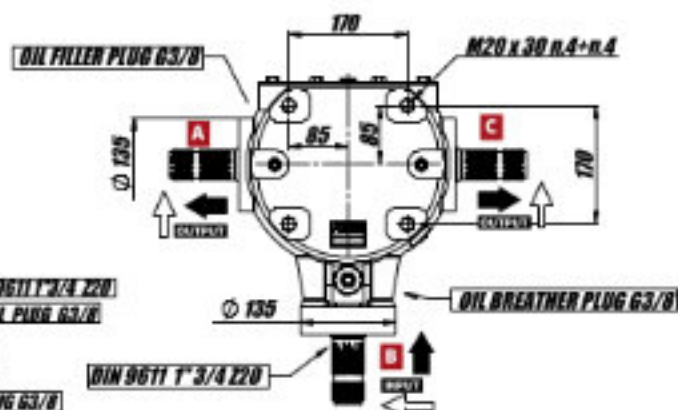
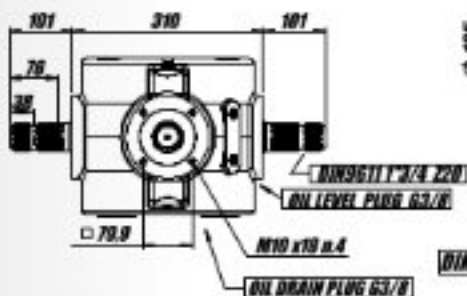
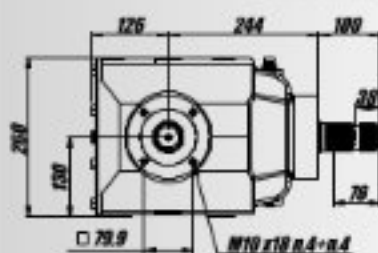
Other solution are available on request

WG155

60,0



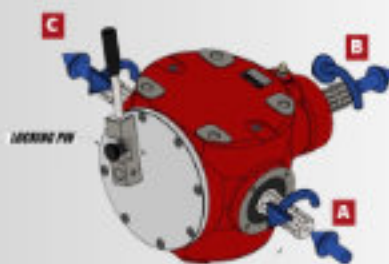
OVERRUNNING CLUTCH



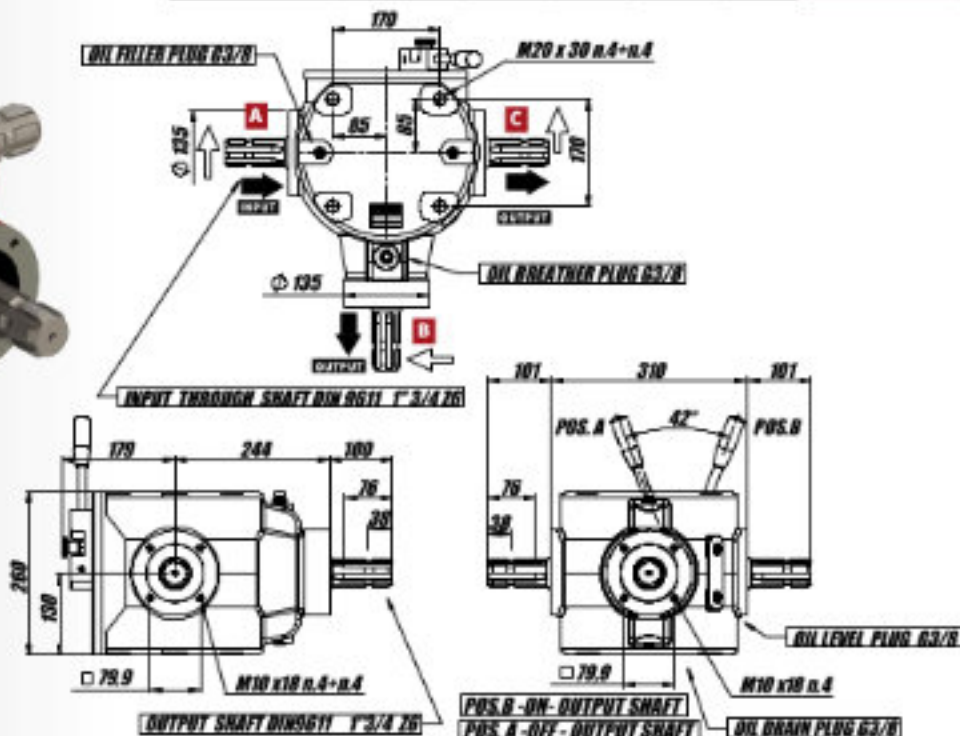
Gear Ratio	RPM Input	Power		Torque		Option
		HP	KW	IN	OUT	
1:1,93	540	170	128	2210	1145	
1:1,93	1000	270	203	1890	980	
1:1,53	540	180	135	2340	1529	
1:1,53	1000	270	203	1890	1235	
1:1,25	540	180	135	2340	1872	
1:1,25	1000	280	210	1960	1570	
1:1,00	540	175	132	2275	2275	
1:1,00	1000	265	199	1855	1855	

WG155L

70,0



OVERRUNNING CLUTCH



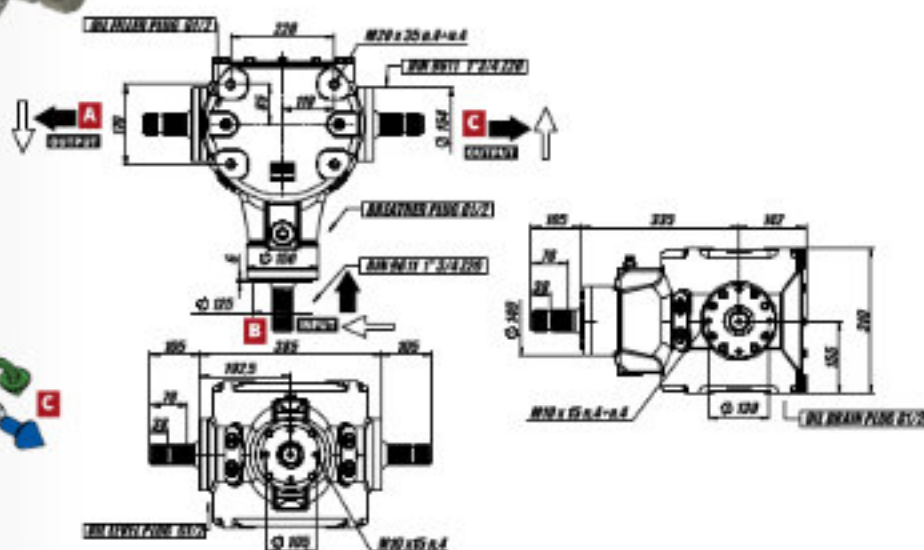
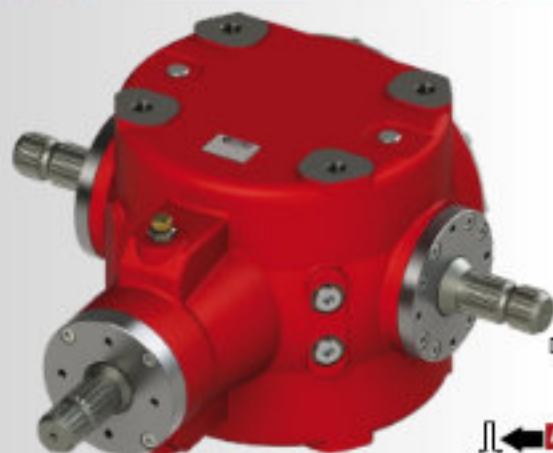
Gear Ratio	RPM Input	Power		Torque		Option
		HP	KW	IN	OUT	
1:1,93	1000	250	183	1750	900	
1:1,53	1000	205	151	1435	944	

Other solution are available on request

WG200

100,0

Gear Ratio	RPM Input	Power		Torque		Option
		HP	KW	IN	OUT	
1 : 1,53	540	290	218	3770	2464	
1 : 1,53	1000	340	255	2380	1556	
1 : 1,00	540	255	192	3315	3315	
1 : 1,00	1000	390	293	2730	2130	
1 : 1,28	540	255	192	3315	2590	
1 : 1,28	1000	390	293	2730	2139	



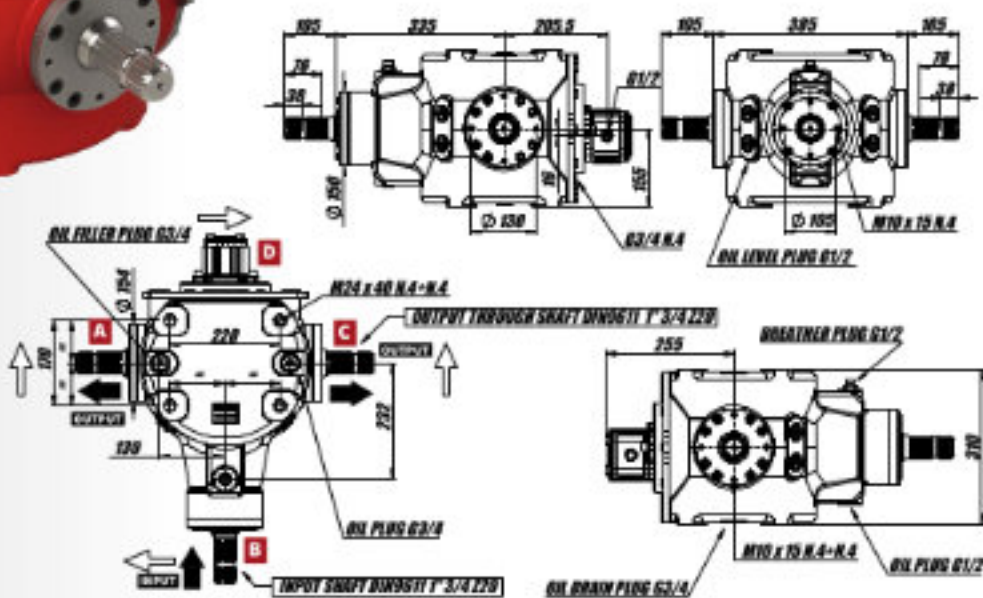
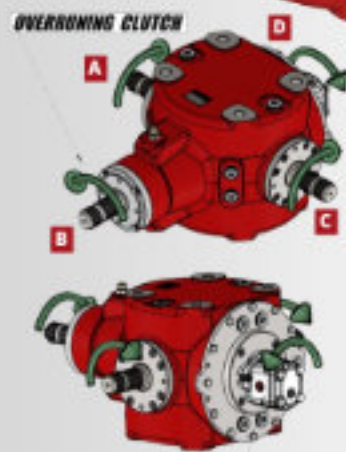
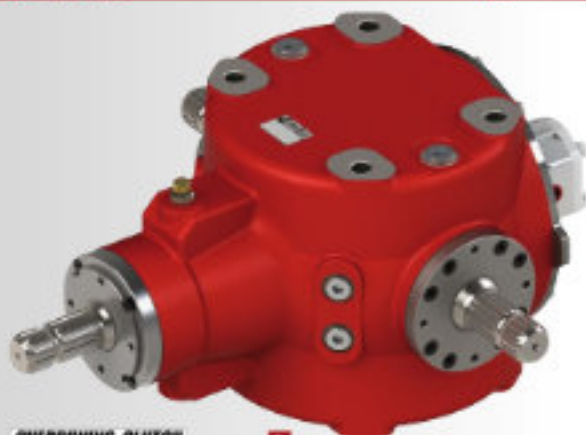
WG202

120,0

Gear Ratio	RPM Input	Power		Torque		Option
		HP	KW	IN	OUT	
1 : 1,00	1300	450	338	2900	2900	
1 : 1,53	1000	450	330	3150	2000	

GEARBOX AVAILABLE WITH HEAT EXCHANGER
SCATOLA FORMITA CON SCAMBIATORE DI CALORE
GETRIEBE LIEFERBAR MIT WÄRMEAUSTAUSCHER

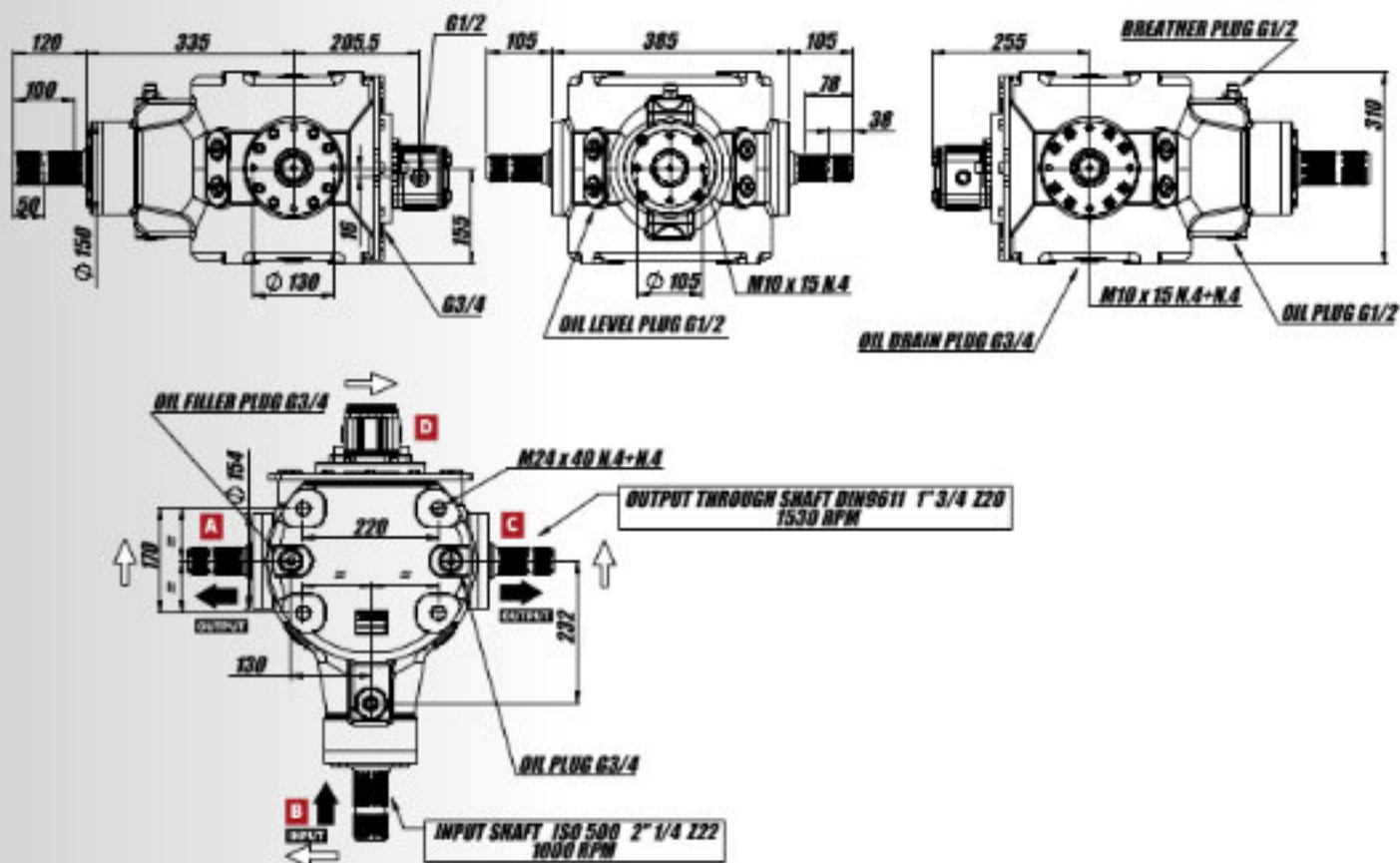
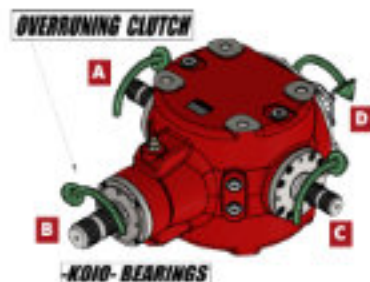
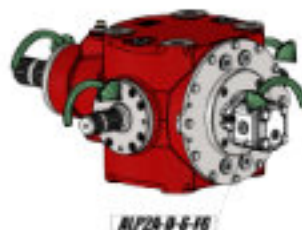
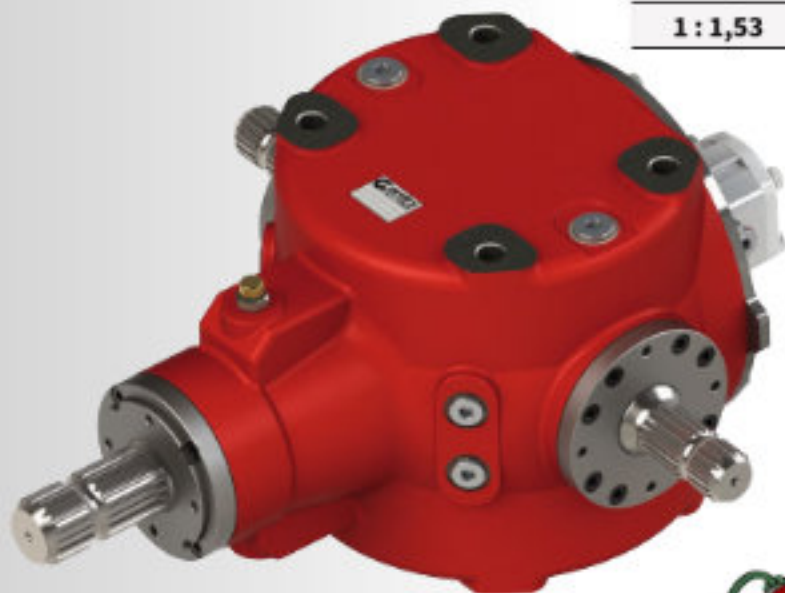
DISPONIBILE AVEC ÉCHANGEUR THERMIQUE
CAJA DISPONIBLE CON INTERCAMBIADOR DE CALOR



Other solution are available on request

WG500

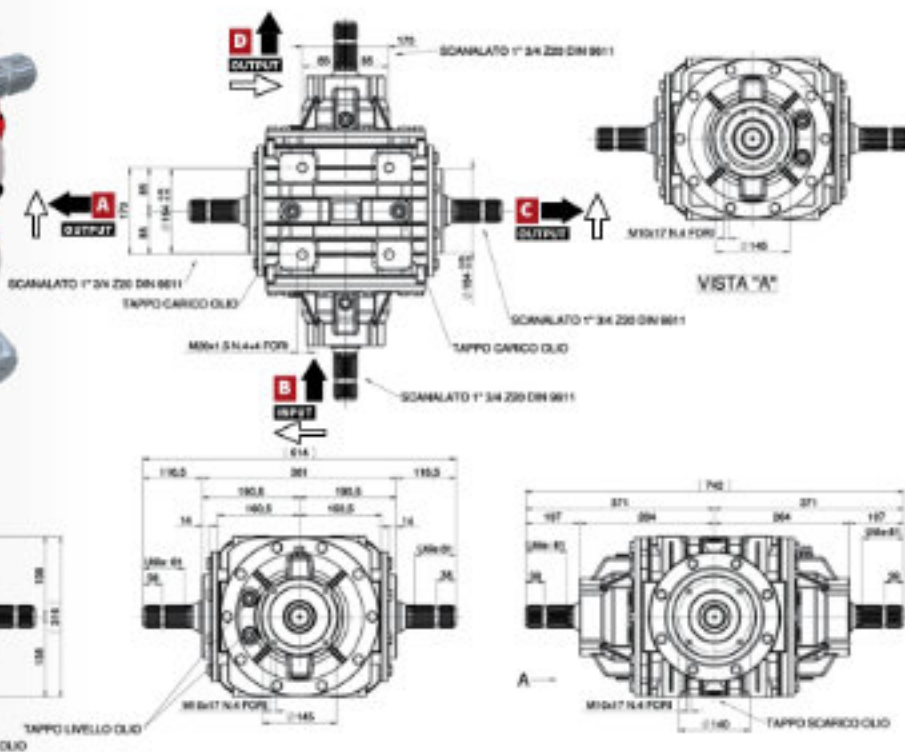
Gear Ratio	RPM Input	Power		Torque		Option
		HP	kW	IN	OUT	
1 : 1,25	1000	365	268	2555	2044	
1 : 1,53	1000	500	365	3500	2300	



Other solution are available on request

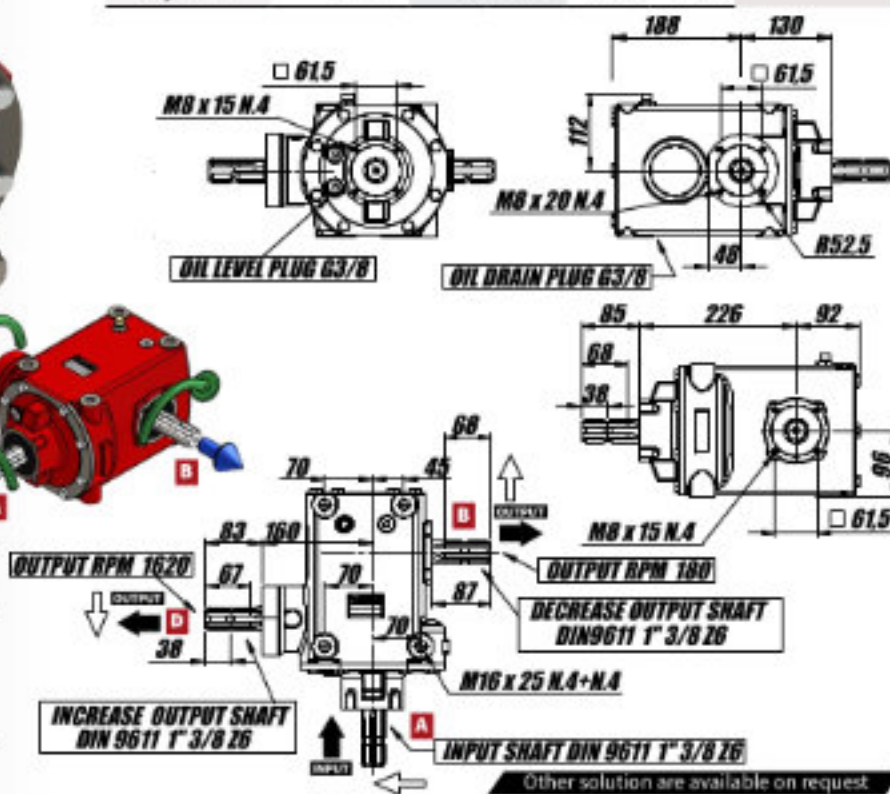
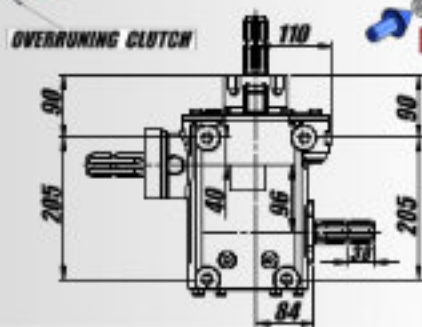
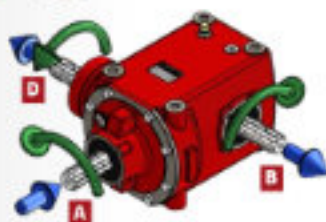
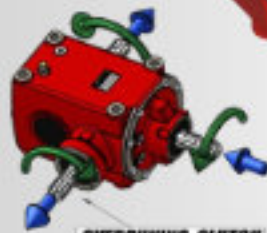
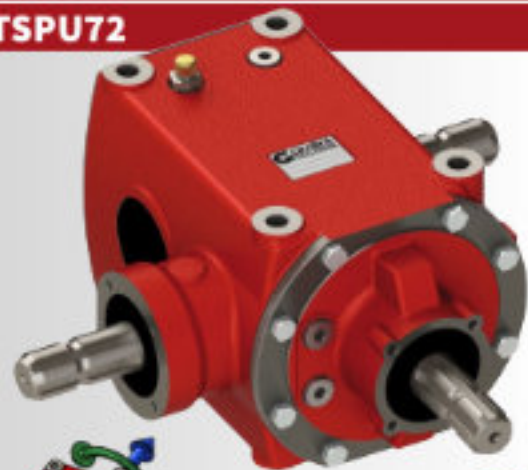
WG315

Gear Ratio	RPM Input	Power		Torque		Option
		HP	kW	IN	OUT	
1:1,25	1000	365	268	2555	2044	



TSPU72

Gear Ratio	RPM Input	Power		Torque		Option
		HP	kW	IN	OUT	
1:3,00	540	90	66	1170	295	
3,00:1	540	90	66	1170	860	

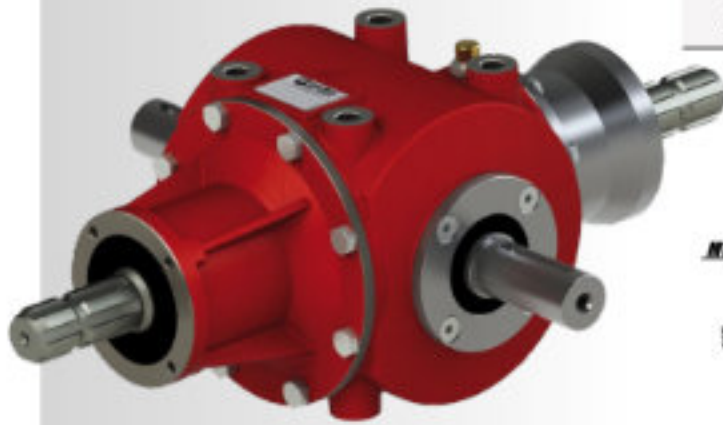


Other solution are available on request

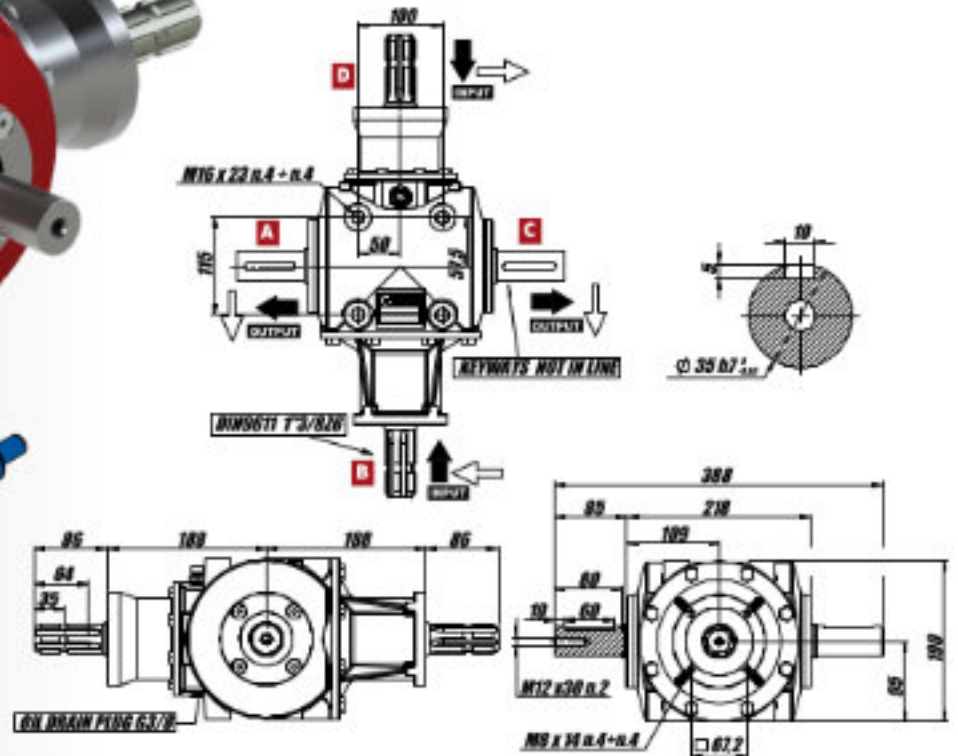
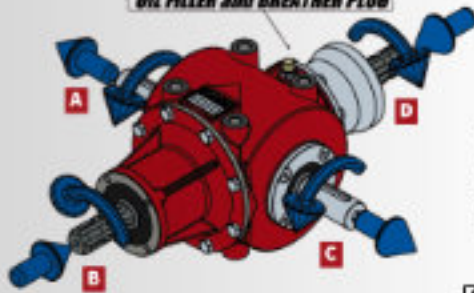
WG110

35,0

Gear Ratio	RPM Input	Power		Torque		Option
		HP	KW	IN	OUT	
1 : 3,00	540	52	39	676	225	



OIL FILLER and BREATHER PLUG



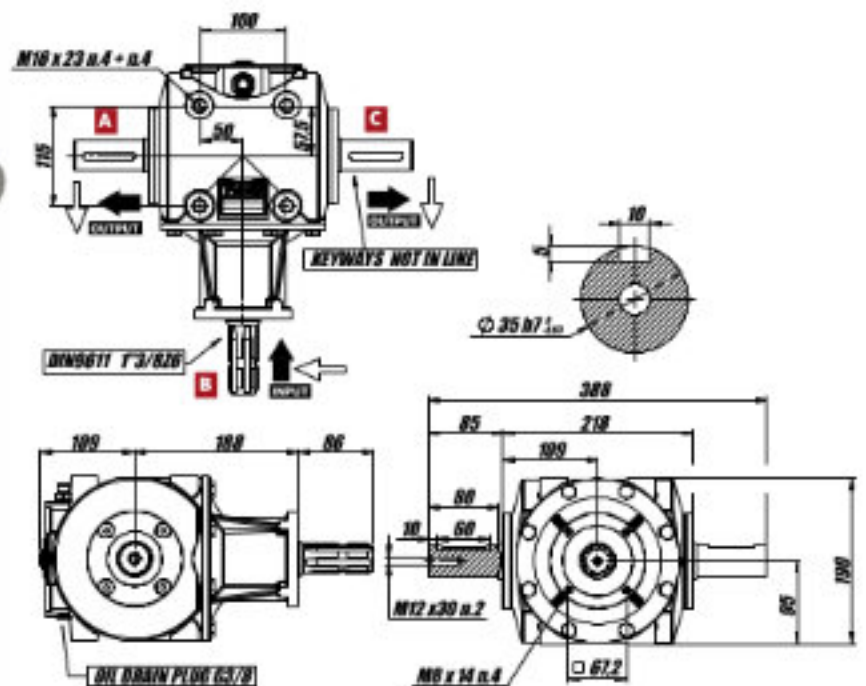
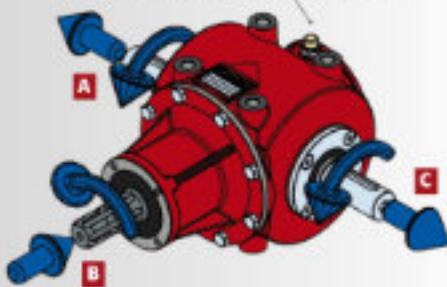
WG110

26,0

Gear Ratio	RPM Input	Power		Torque		Option
		HP	KW	IN	OUT	
1 : 3,00	540	52	39	676	225	



OIL FILLER and BREATHER PLUG



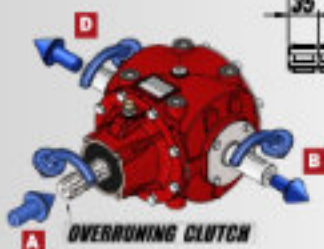
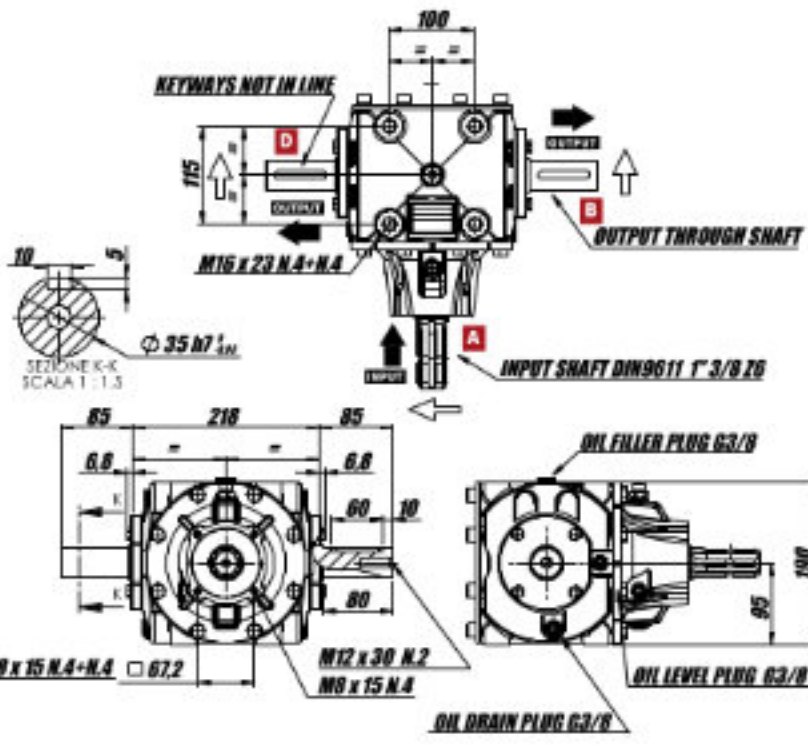
Other solution are available on request

WG119

24,0



Gear Ratio	RPM Input	Power		Torque		Option
		HP	KW	IN	OUT	
1 : 3,00	540	52	39	676	225	

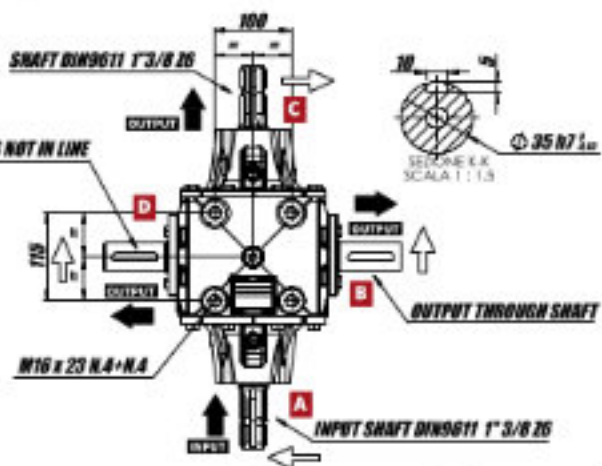
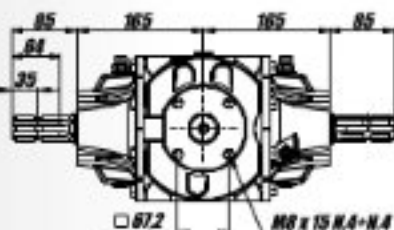
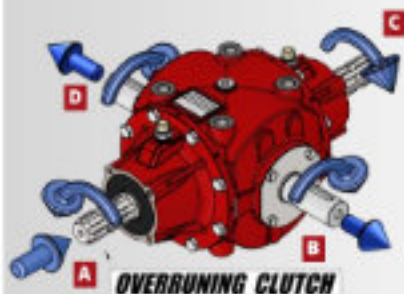
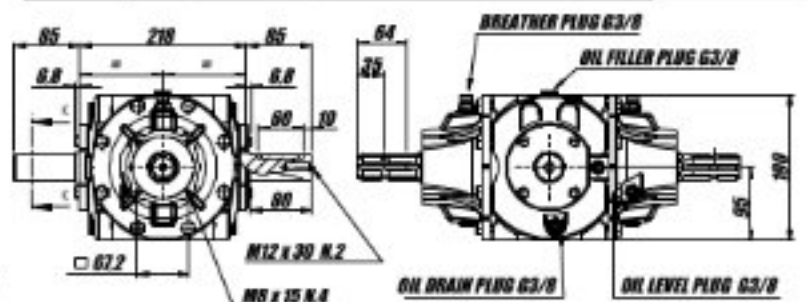


WG119-4VIA

35,0



Gear Ratio	RPM Input	Power		Torque		Option
		HP	KW	IN	OUT	
1 : 3,00	540	52	39	676	225	



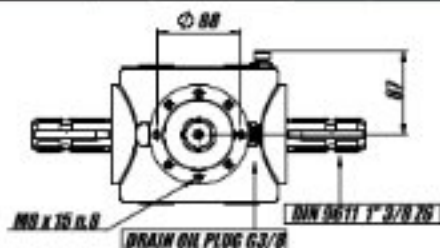
Other solution are available on request



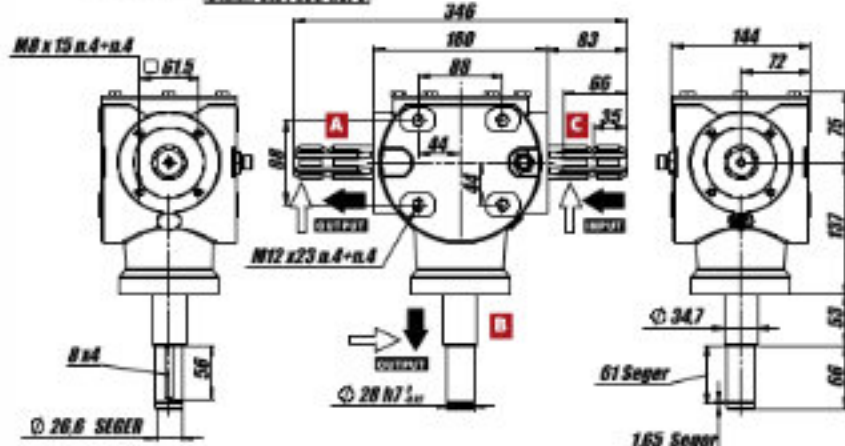
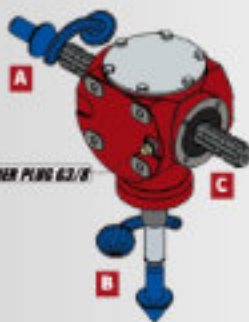
WG30

16,0

Gear Ratio	RPM Input	Power		Torque		Option
		HP	KW	IN	OUT	
1: 2,78	540	21	16	275	100	



BREATHER PLUG G3/8



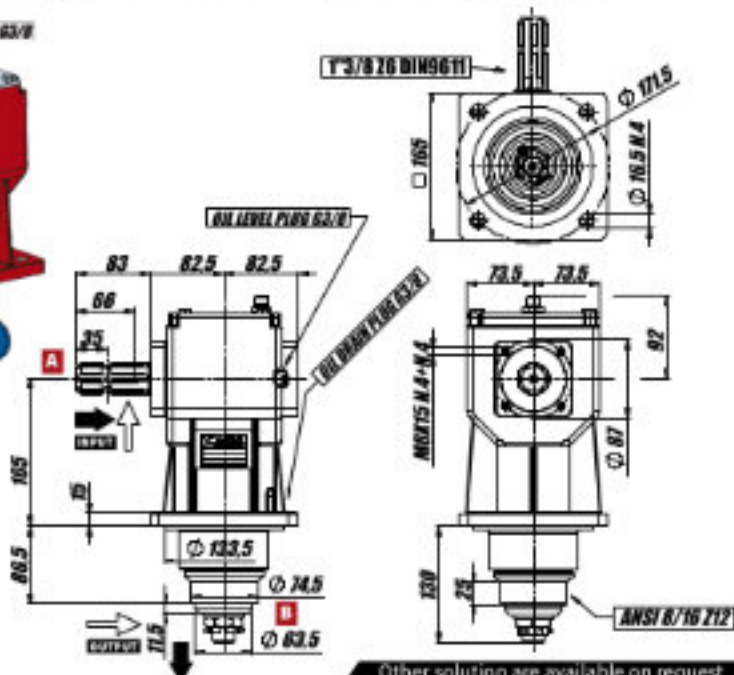
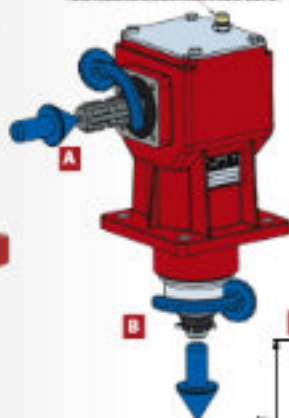
K33M

1.4 Lt. SAE 90 21,0

Gear Ratio	RPM Input	Power		Torque		Option
		HP	KW	IN	OUT	
1: 1,90	1000	65	49	455	239	
1: 1,90	540	40	30	520	275	



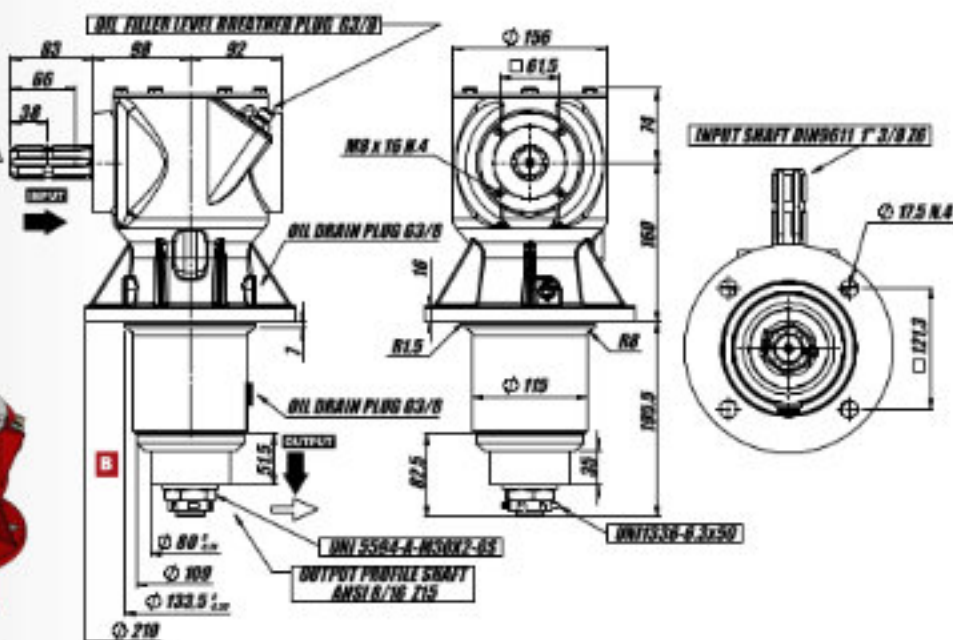
OIL FILLING BREATHER PLUG G3/8



Other solution are available on request

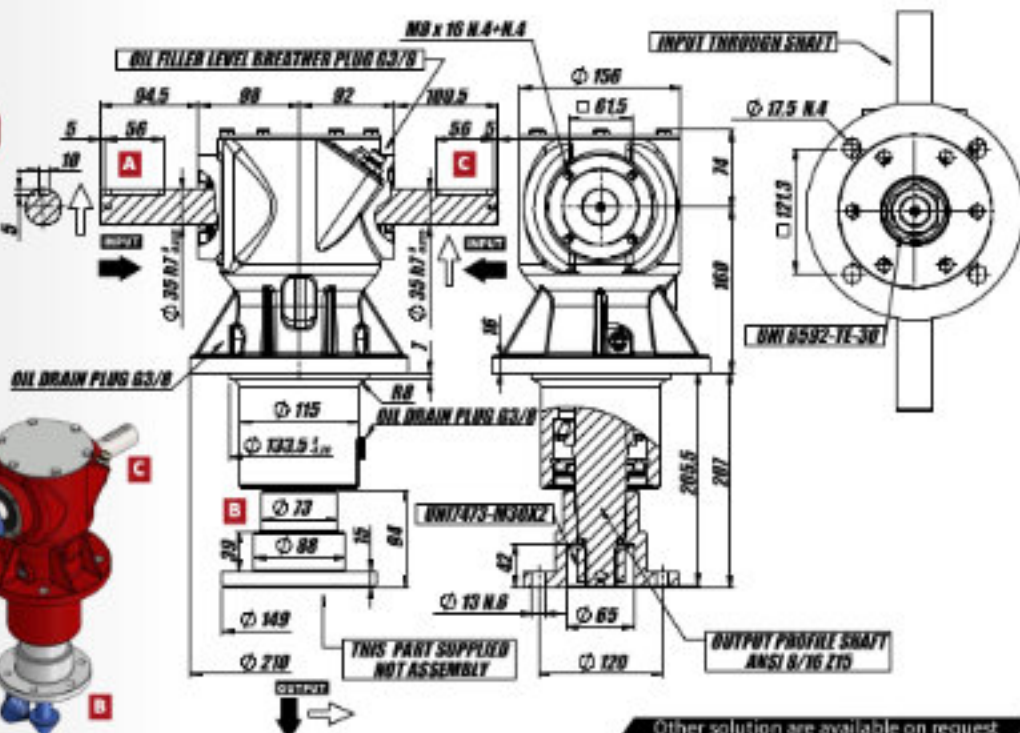
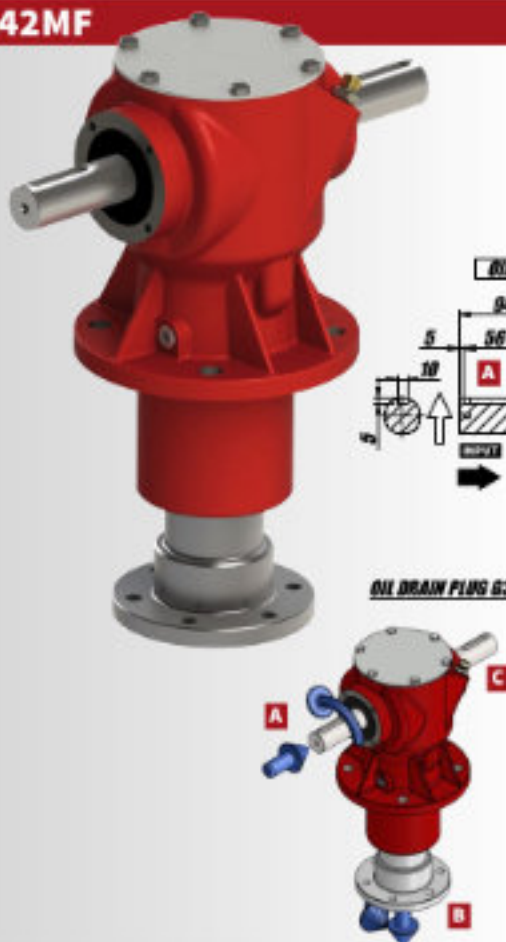
K42M

Gear Ratio	RPM Input	Power		Torque		Option
		HP	KW	IN	OUT	
1:1,86	540	50	36	650	350	



K42MF

Gear Ratio	RPM Input	Power		Torque		Option
		HP	KW	IN	OUT	
1:1,25	1000	105	76	735	590	



Other solution are available on request

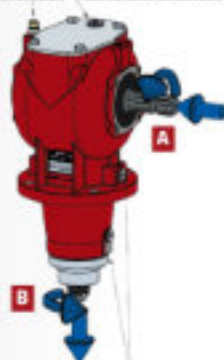
K551M

32,0

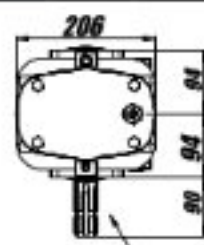
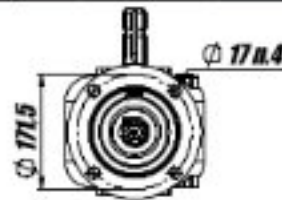
Gear Ratio	RPM Input	Power		Torque		Option
		HP	kW	IN	OUT	
1 : 2,80	1000	100	75	700	250	
1 : 2,80	540	74	53	960	350	



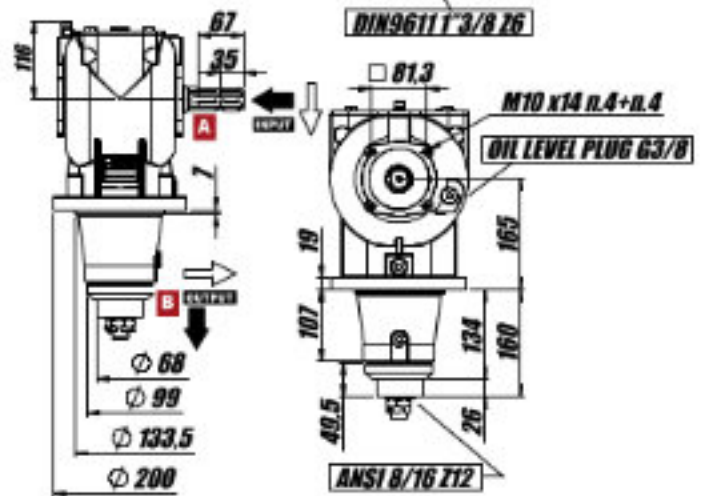
BRACKET PLUG G3/8 OIL FILLING PLUG G1/2



OIL DRAIN PLUG G3/8

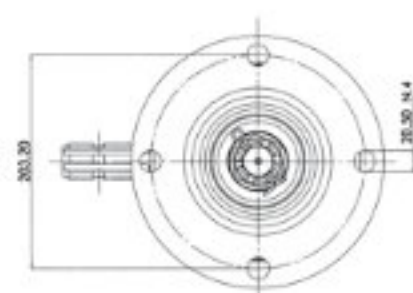
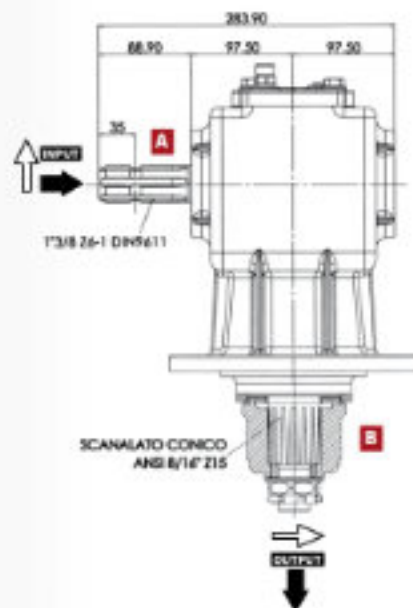
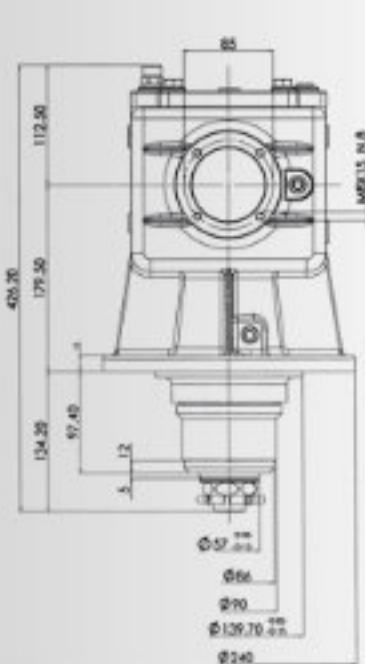


DIN9611 T3/8 Z6



K70M

Gear Ratio	RPM Input	Power		Torque		Option
		HP	kW	IN	OUT	
1 : 1,92	1000	100	75	700	364	
1 : 1,92	540	65	49	845	440	
1 : 1,50	1000	115	86	820	547	
1 : 1,50	540	75	57	975	650	

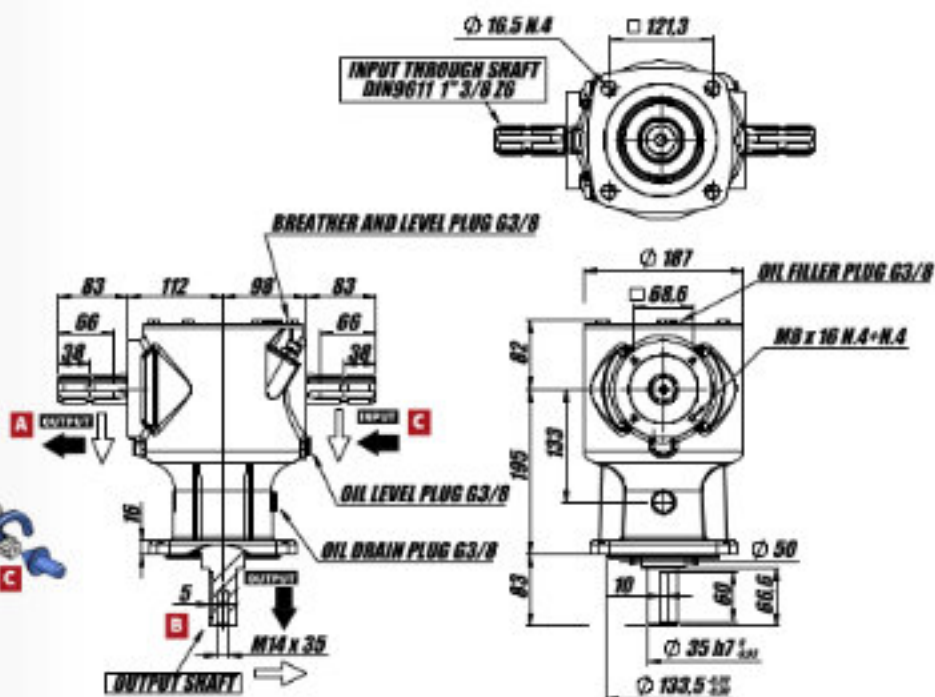


Other solution are available on request

K774M

25,2

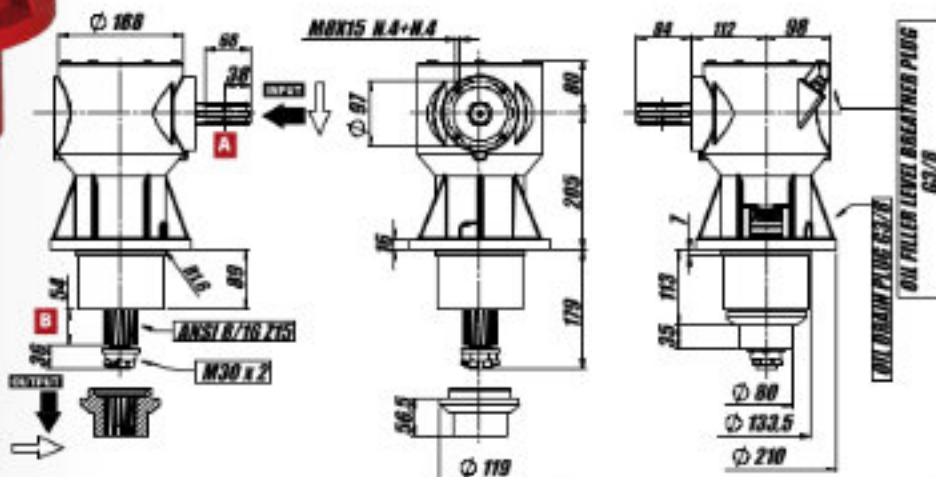
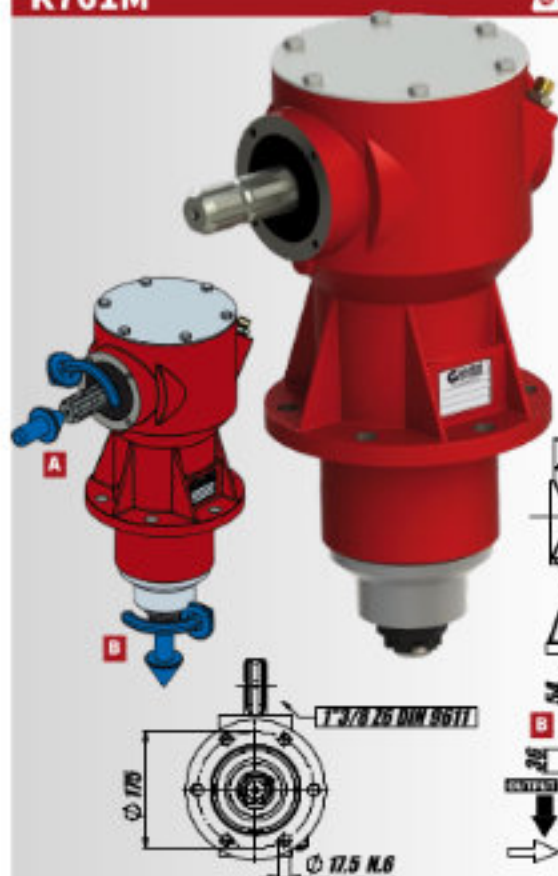
Gear Ratio	RPM Input	Power		Torque		Option
		HP	kW	IN	OUT	
1 : 1,00	1350	120	87	700	300	



K761M

35,0

Gear Ratio	RPM Input	Power		Torque		Option
		HP	kW	IN	OUT	
1 : 1,91	1000	105	77	735	382	
1 : 1,91	540	70	51	910	475	
1 : 1,53	1000	116	85	812	531	
1 : 1,53	540	77	57	1001	654	
1 : 1,28	1000	122	90	854	667	
1 : 1,28	540	80	59	1040	813	
1 : 1,00	1000	90	68	630	630	



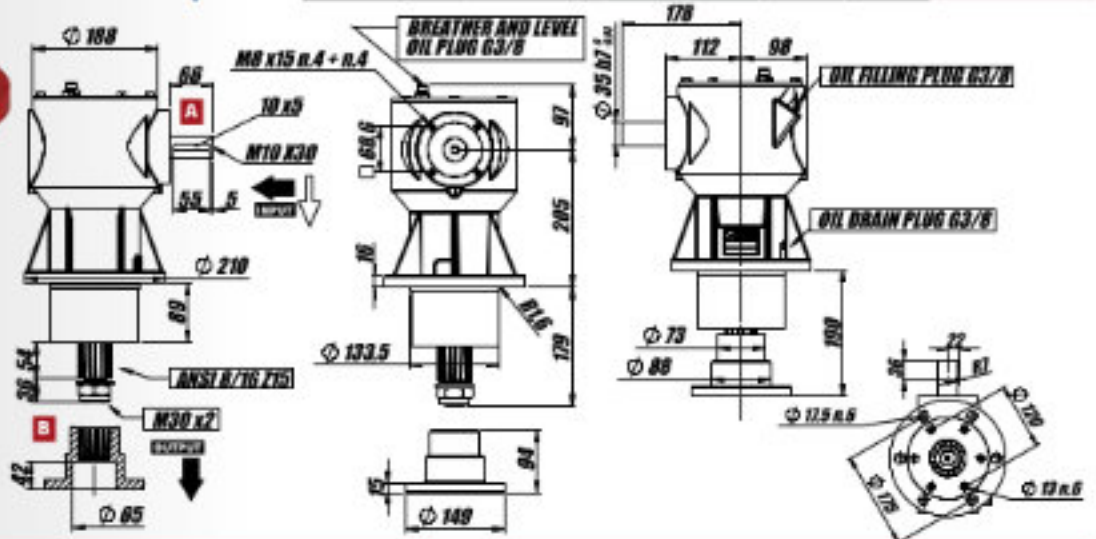
Other solutions are available on request.

K761MF

35,0



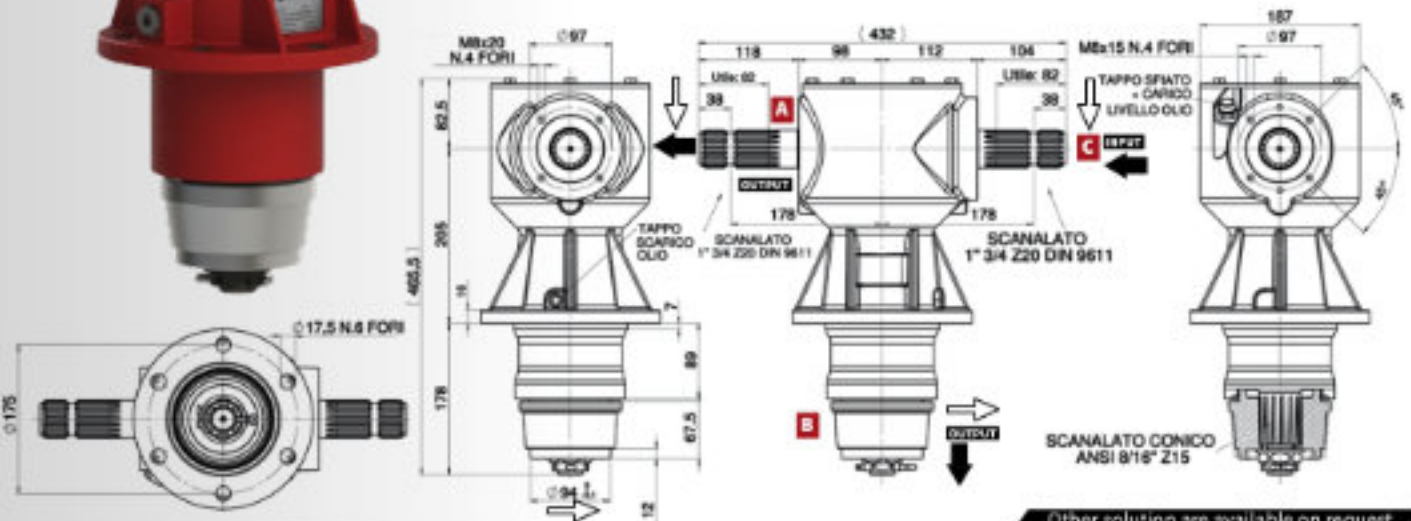
Gear Ratio	RPM Input	Power		Torque		Option
		HP	kW	IN	OUT	
1:1,91	1000	105	77	735	382	
1:1,91	540	70	51	910	475	
1:1,53	1000	116	85	812	531	
1:1,53	540	77	57	1001	654	
1:1,28	1000	122	90	854	667	
1:1,28	540	80	59	1040	813	
1:1,00	1000	90	68	630	630	



K762M



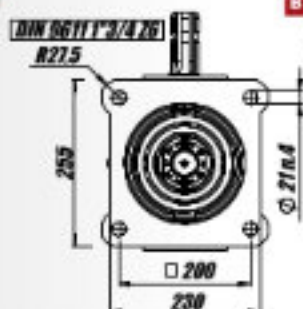
Gear Ratio	RPM Input	Power		Torque		Option
		HP	kW	IN	OUT	
1:1,91	1000	105	77	735	382	
1:1,91	540	70	51	910	475	
1:1,53	1000	116	85	812	531	
1:1,53	540	77	57	1001	654	
1:1,28	1000	122	90	854	667	
1:1,28	540	80	59	1040	813	
1:1,00	1000	90	68	630	630	



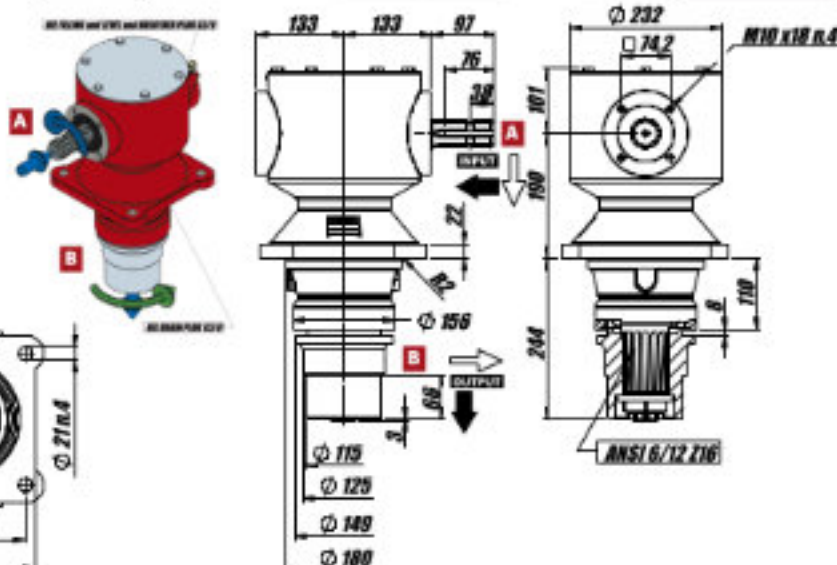
Other solution are available on request

K1251M

60,0

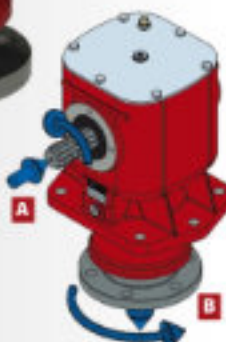


Gear Ratio	RPM Input	Power		Torque		Option
		HP	KW	IN	OUT	
1:1,87	1000	140	105	980	525	
1:1,87	540	94	70	1222	654	
1:1,50	1000	160	120	1117	744	
1:1,50	540	105	76	1352	602	
1:1,00	1000	180	135	1260	1260	
1:1,00	540	120	90	1556	1556	

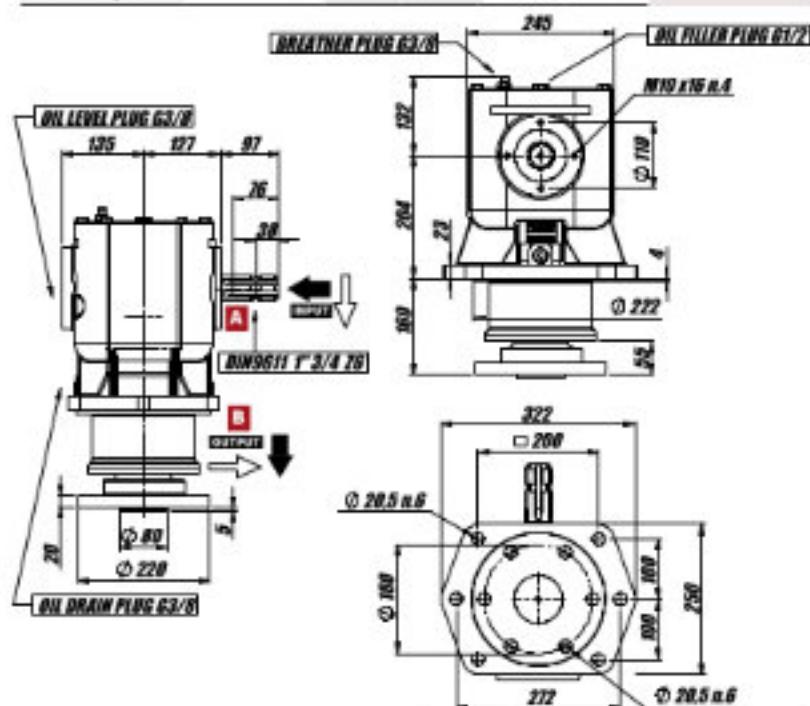


K124M

60,0



Gear Ratio	RPM Input	Power		Torque		Option
		HP	KW	IN	OUT	
1:1,93	540	125	92	1630	845	
1:1,00	1000	165	124	1160	1160	
1:1,50	1000	165	124	1160	1155	

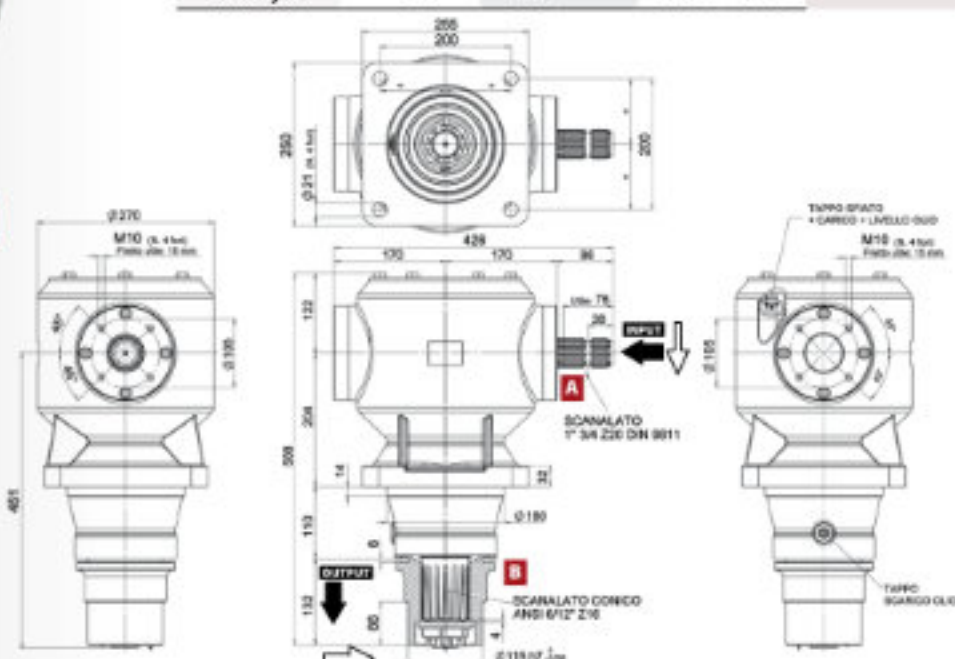


Other solution are available on request

K185M

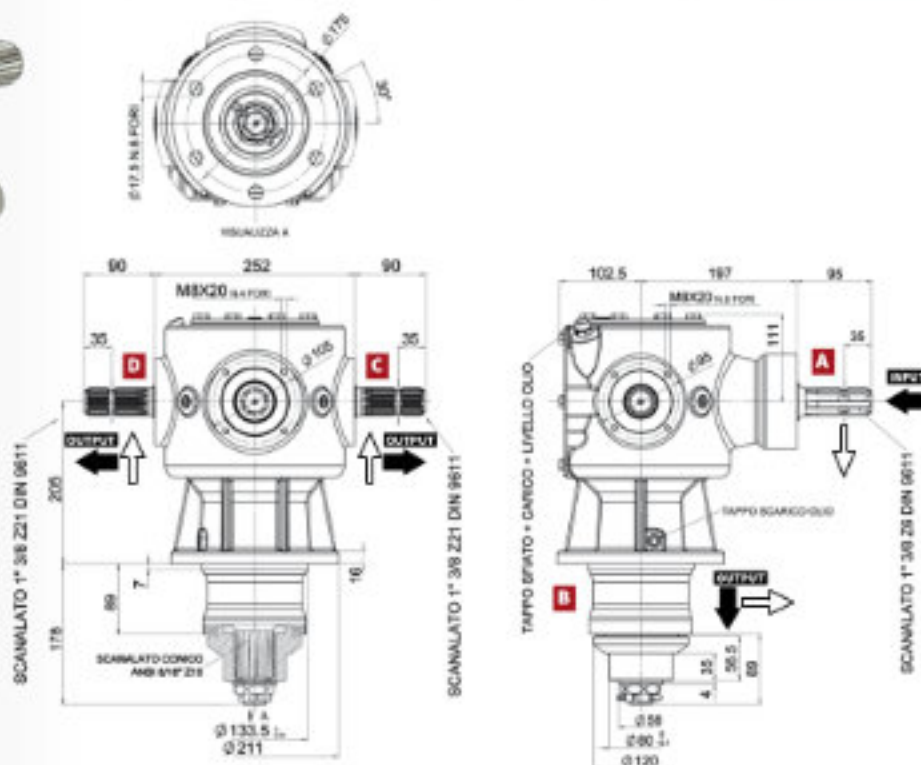
4,5 L. SAE30 80,0

Gear Ratio	RPM Input	Power		Torque		Option
		HP	KW	IN	OUT	
1,25 : 1	1000	250	188	1750	2190	
1 : 1,00	1000	270	203	1900	1900	
1 : 1,25	1000	290	218	2030	1624	
1 : 1,93	540	164	124	2150	1120	



K763M

Gear Ratio	RPM Input	Power		Torque		Option
		HP	KW	IN	OUT	
1 : 1,92	540	120	90	1560	813	

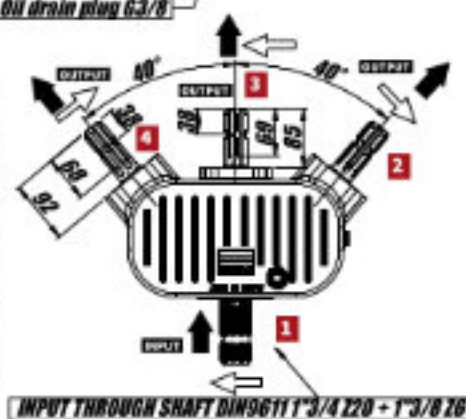
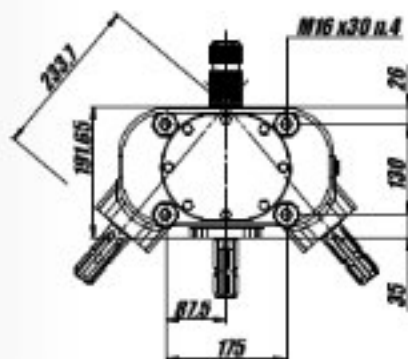
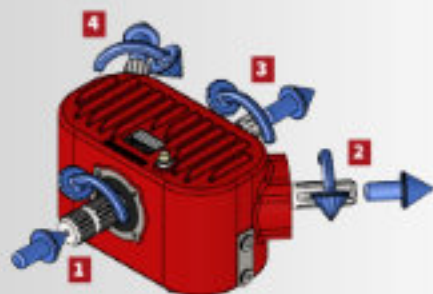
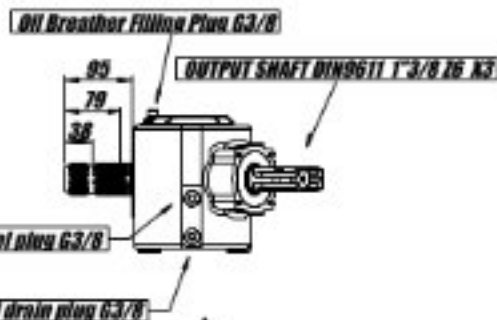
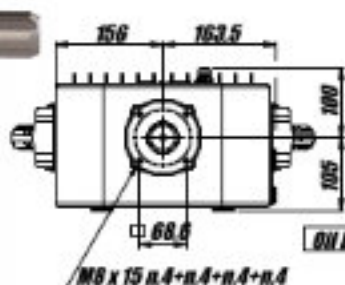
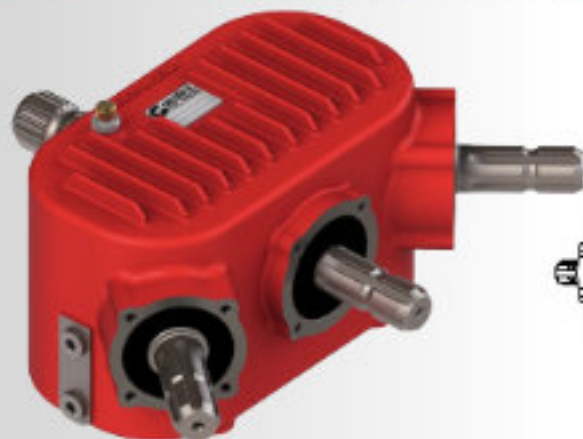


Other solution are available on request

Z100

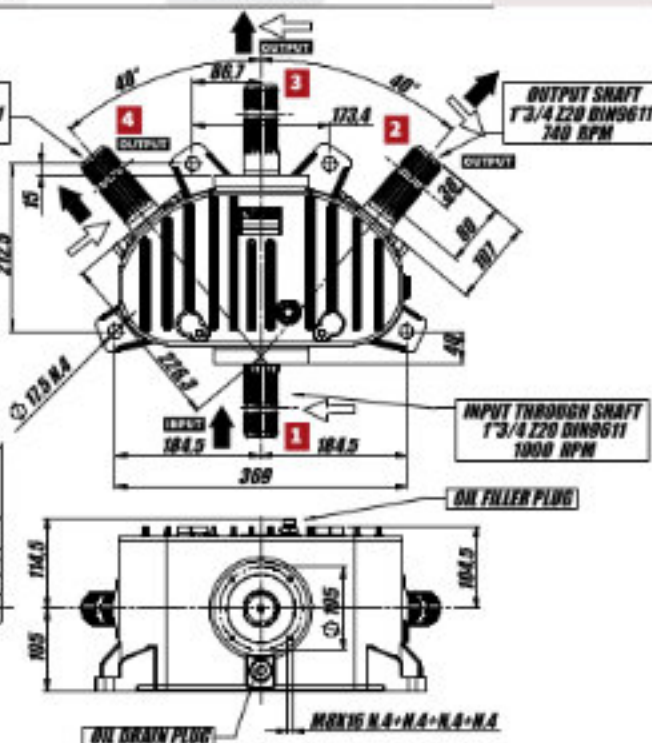
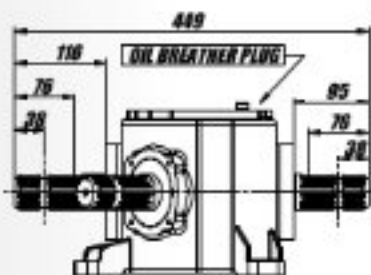
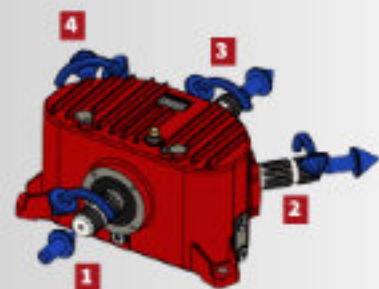
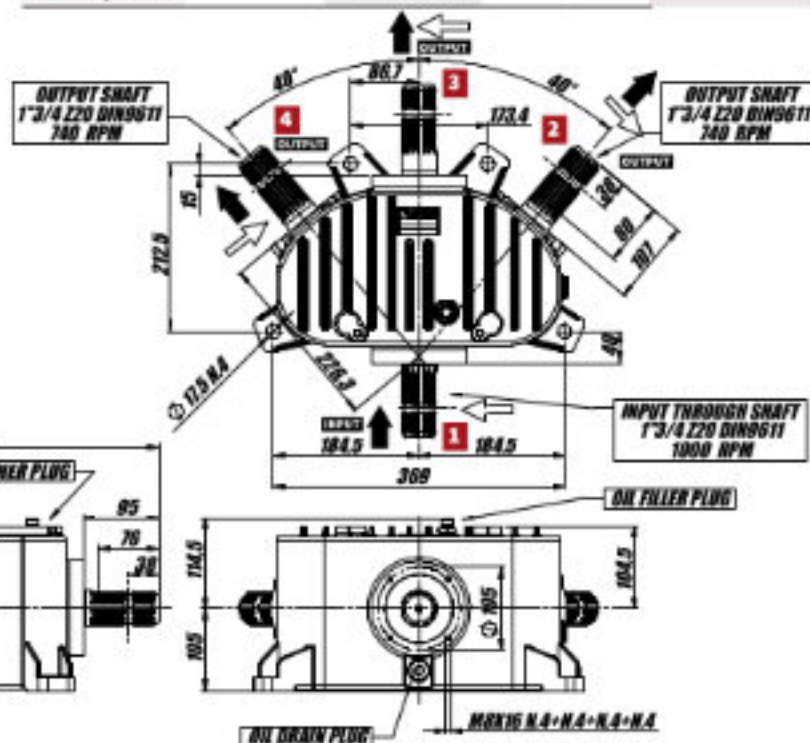
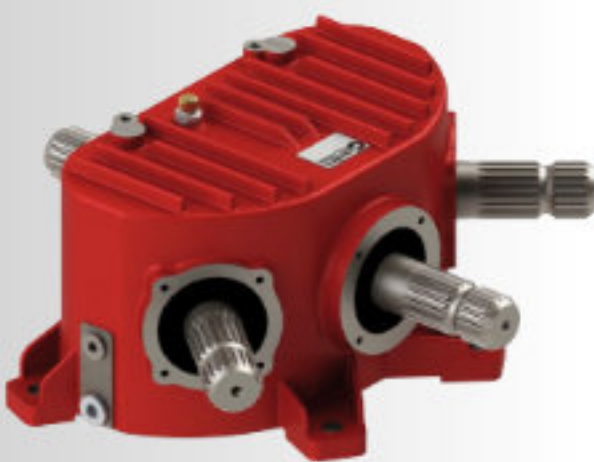
2,6LL
SACCO 33,0

Gear Ratio	RPM Input	Power		Torque		Option
		HP	KW	IN	OUT	
2 4 1,31 : 1	1000	150	113	1050	700	
1 3 1,00 : 1					700	



Z200

Gear Ratio	RPM Input	Power		Torque		Option
		HP	KW	IN	OUT	
2 4 1,35 : 1	1000	250	188	1750	1200	
1 3 1,00 : 1					1200	

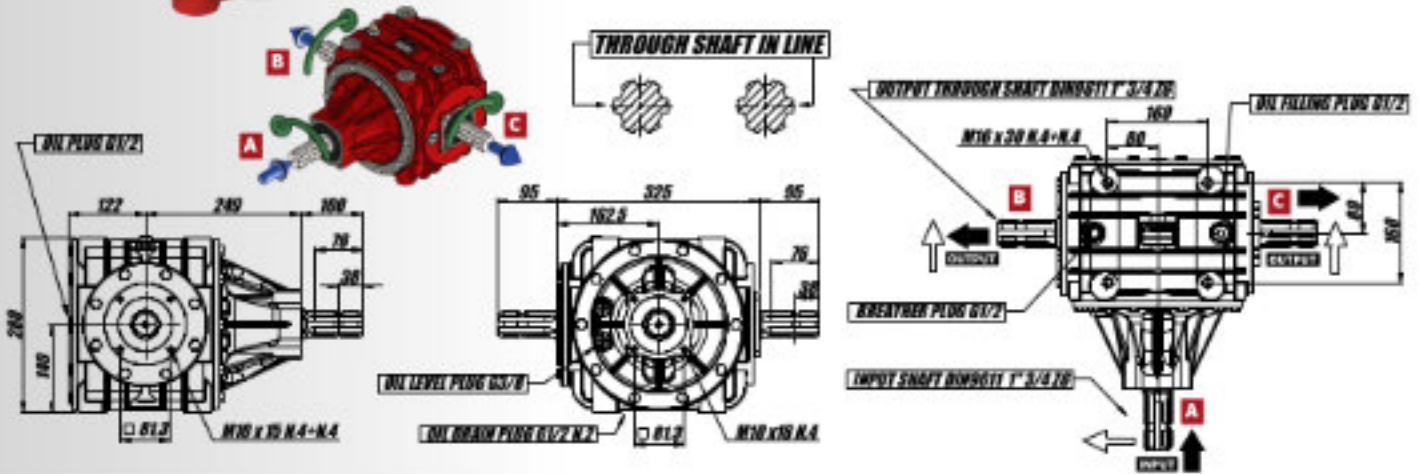


Other solution are available on request

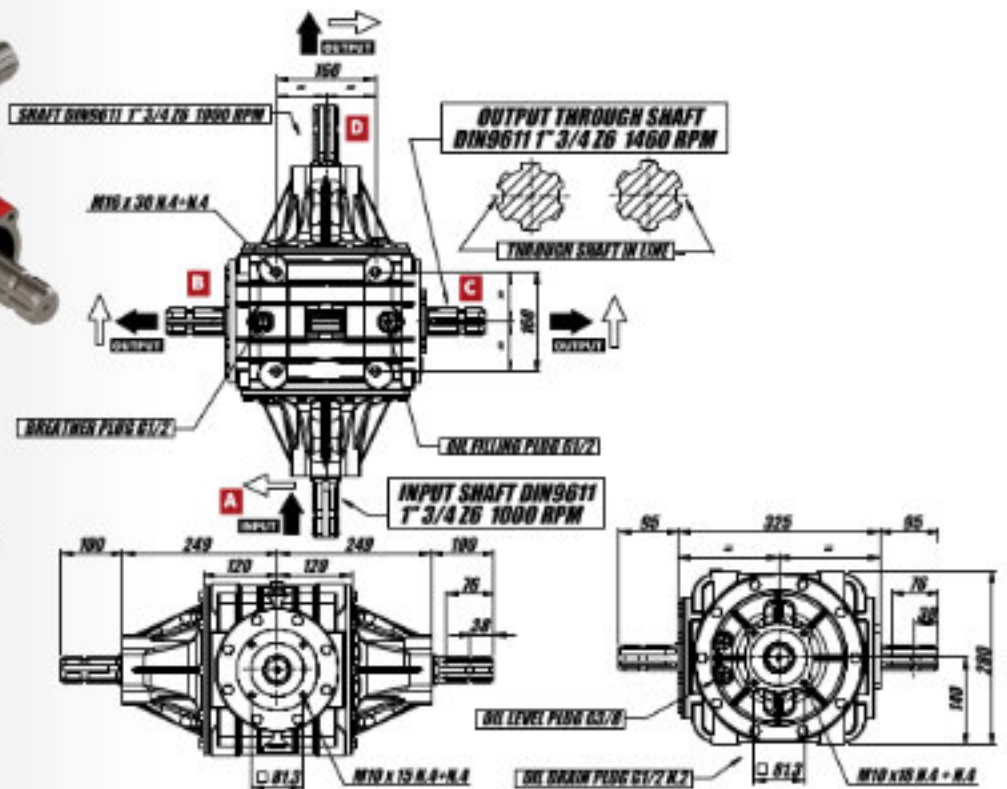
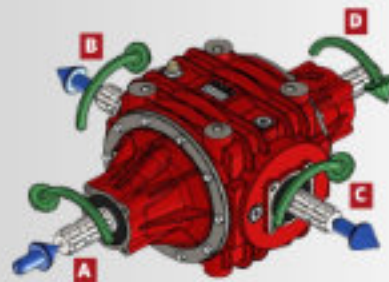
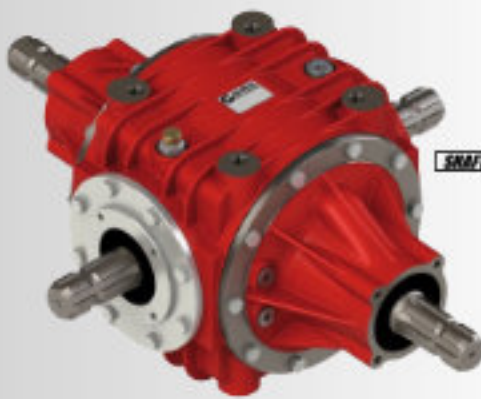
WG165



Gear Ratio	RPM Input	Power		Torque		Option
		HP	kW	IN	OUT	
1:2,91	540	150	113	1950	670	
1:2,50	540	150	113	1950	780	
1:1,92	540	170	128	2210	1151	
1:1,68	540	178	134	2314	1378	
1:1,46	540	175	132	2275	1559	
1:1,46	1000	268	201	1876	1285	
1:1,36	1000	240	177	1680	1235	
1:1,00	1000	285	215	2000	2000	



WG165-4VIA

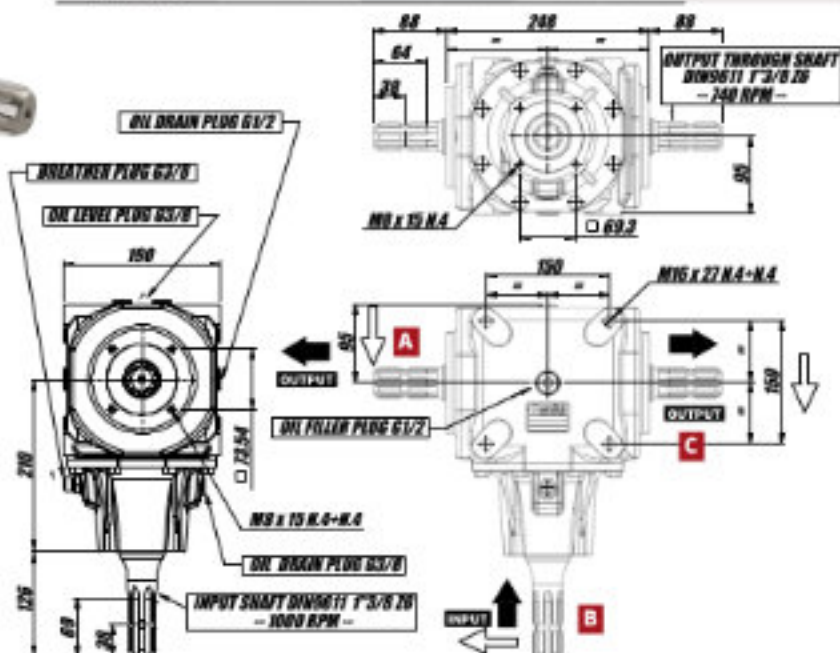
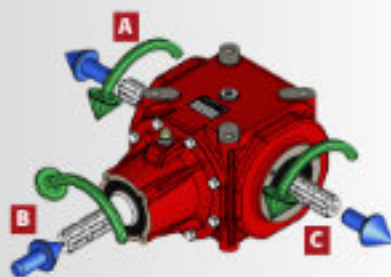
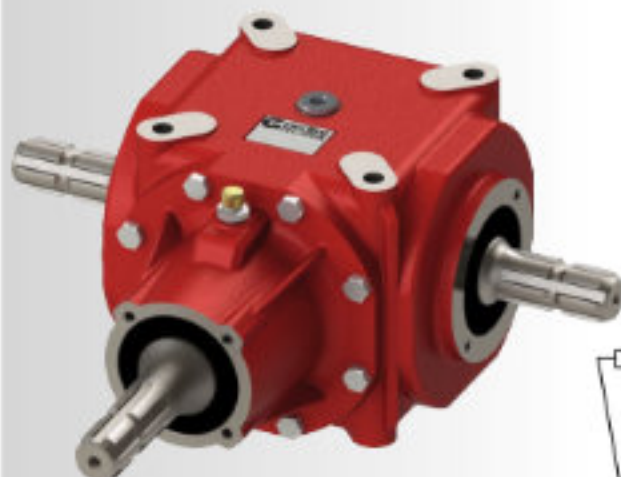


Other solution are available on request

WG127

3,6 LL
SAE50 36,0

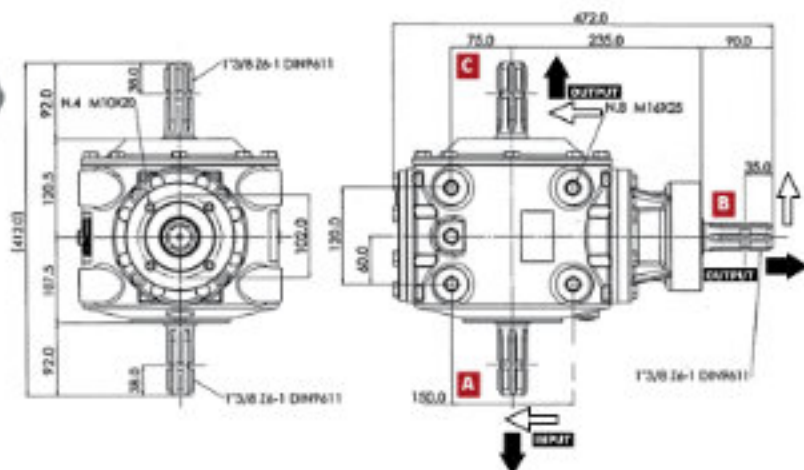
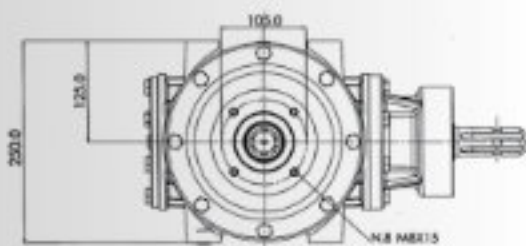
Gear Ratio	RPM Input	Power		Torque		Option
		HP	kW	IN	OUT	
1 : 1,37	540	120	88	1560	1139	
1 : 1,37	1000	140	103	980	715	
1 : 1,00	540	100	73	1300	1300	
1 : 1,00	1000	120	88	840	840	



WG269

3,1 LL
SAE50 47,0

Gear Ratio	RPM Input	Power		Torque		Option
		HP	kW	IN	OUT	
1 : 1,93	540	110	83	1430	715	
1 : 1,60	540	130	98	1690	1057	
1 : 1,00	1000	120	90	1560	1560	
1 : 1,00	1000	160	120	1120	1120	
1,60 : 1	1000	129	97	903	1445	



Other solution are available on request

Movable Rotary Cutters

Decespugliatori mobili
Verstellbare Buschhacker
Débroussailleuses mobiles
Desbrozadoras móviles



KM199

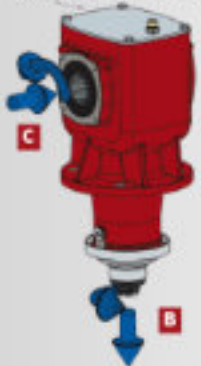
28,0

Gear Ratio	RPM Input	Power		Torque		Option
		HP	kW	IN	OUT	
1 : 2,53	540	70	51	910	365	
1 : 2,80	540	70	51	910	320	
*1 : 3,00	540	70	51	910	294	
1 : 3,30	540	48	36	624	690	

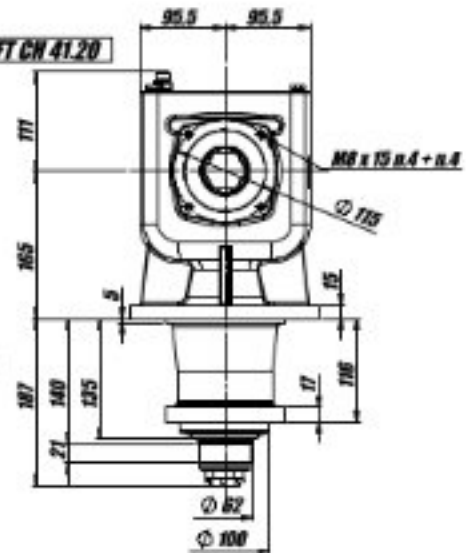
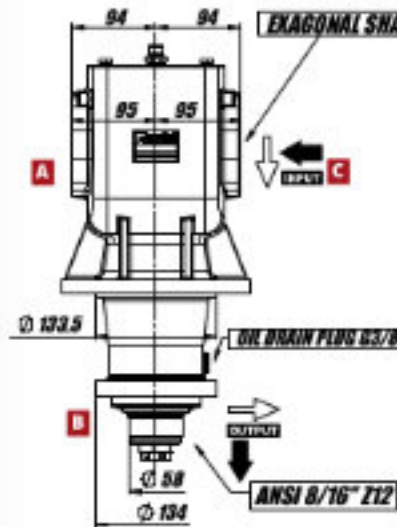
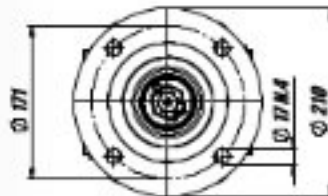
*Standard helical teeth bevel gears



NO FILLING LEVEL INDICATOR PLUG G3/8"



KM199#1LI



KM199#2RE

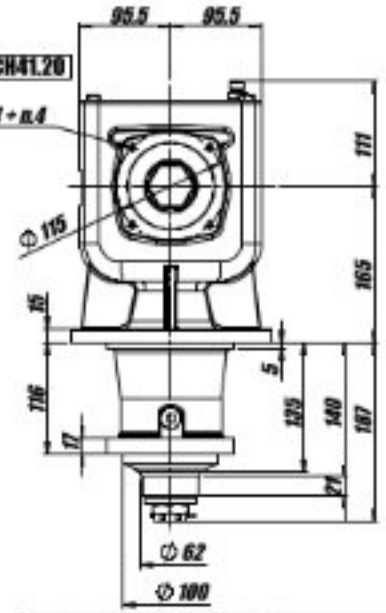
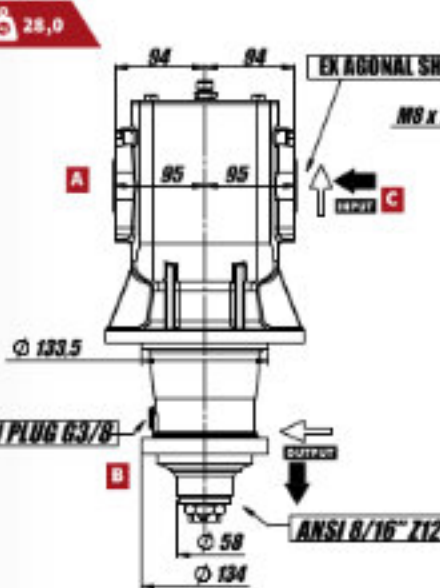
28,0



NO FILLING LEVEL INDICATOR PLUG G3/8"



KM199#2RE



Other solution are available on request

KM199M-4VIA

1,6 LL. SAE10 39,3

Gear Ratio	RPM Input	Power		Torque		Option
		HP	kW	IN	OUT	
1:2,53	540	70	51	910	360	



42.BOCCELLA=2

SCATOLA FORNITA SENZA PROTEZIONE PER ANELLO DI TENUTA INFERIORE

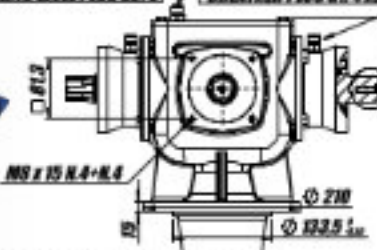
BREATHER PLUG FREE PAINTED

OIL SEAL RING IN VITON-FPM



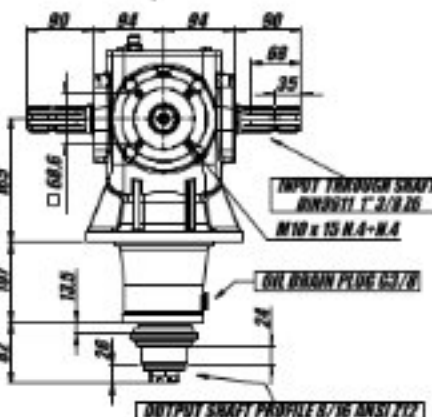
OIL FILLING LEVEL PLUG G3/8"

BREATHER PLUG G1/8 X2"



IL SISTEMA DI PROTEZIONE DEL OIL SEAL E' CURA E RESPONSABILITA' CLIENTE

UNIS94 A M24X2 UN1326 3x40

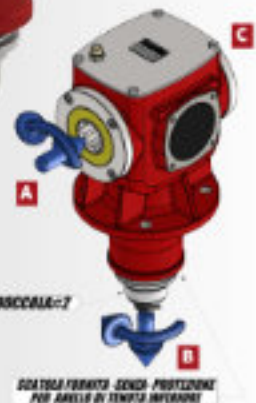


OUTPUT SHAFT PROFILE 8/16 ANSI 112

KM199HM

1,6 LL. SAE10 30,1

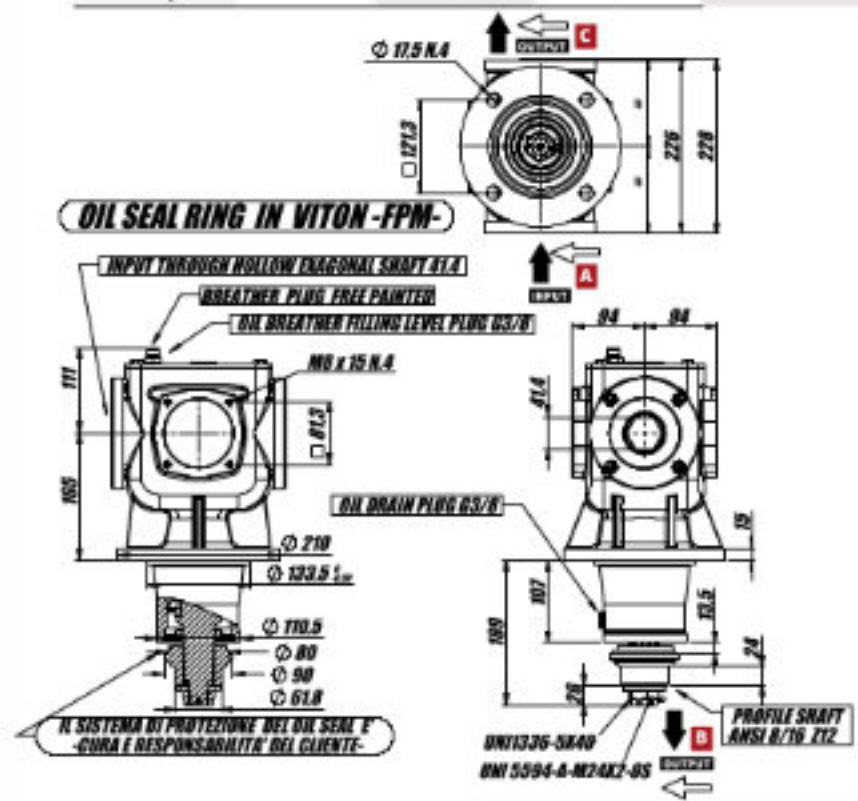
Gear Ratio	RPM Input	Power		Torque		Option
		HP	kW	IN	OUT	
1:1,00	1400	100	73	500	500	



42.BOCCELLA=2

SCATOLA FORNITA SENZA PROTEZIONE PER ANELLO DI TENUTA INFERIORE

OIL SEAL RING IN VITON-FPM



INPUT THROUGH HOLLOW DIAGONAL SHAFT 41x4

BREATHER PLUG FREE PAINTED

OIL BREATHER FILLING LEVEL PLUG G3/8"

OIL DRAIN PLUG G3/8"

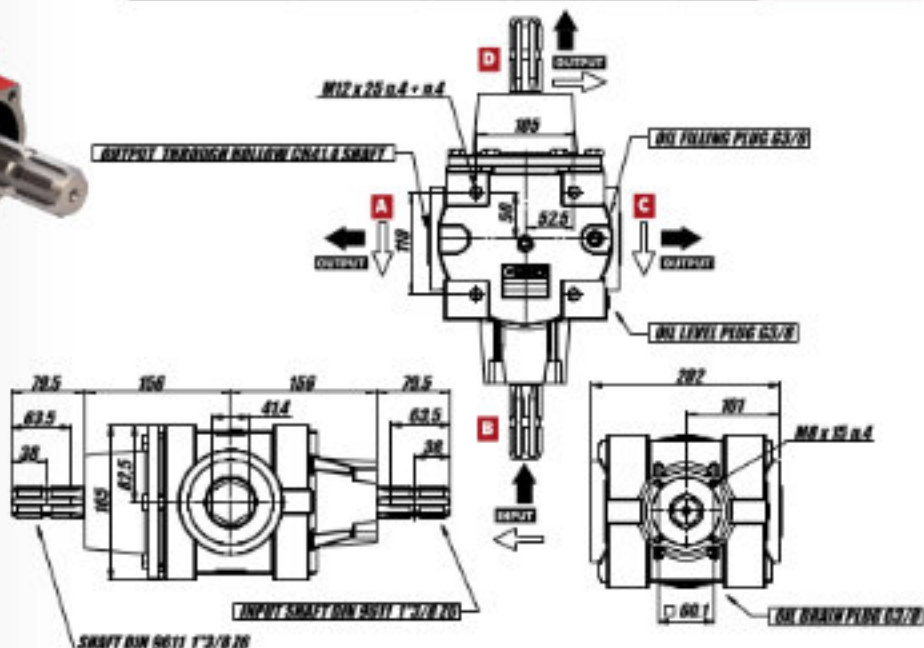
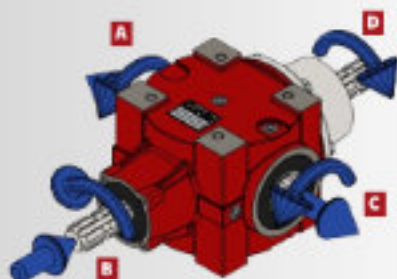
IL SISTEMA DI PROTEZIONE DEL OIL SEAL E' CURA E RESPONSABILITA' DEL CLIENTE

Other solution are available on request

UN27SV

1,6 Lt. SAE 90 24,6

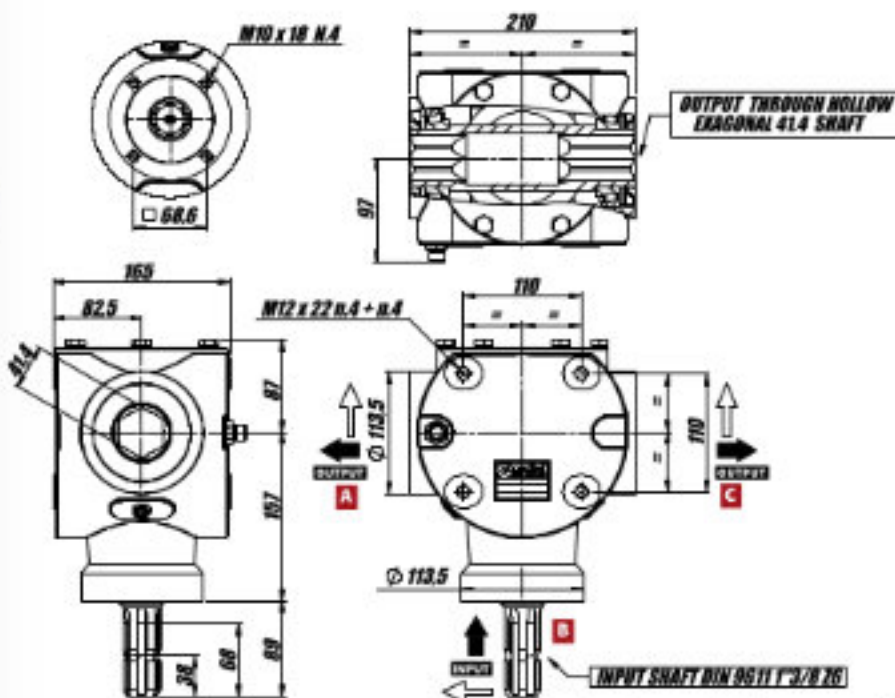
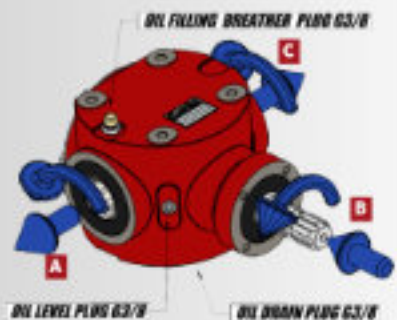
Gear Ratio	RPM Input	Power		Torque		Option
		HP	kW	IN	OUT	
1:1,44	540	50	38	650	451	
1:1,00	540	60	45	780	780	
1,46:1	1000	60	45	420	613	



UN60SV

1,1 Lt. SAE 90 22,0

Gear Ratio	RPM Input	Power		Torque		Option
		HP	kW	IN	OUT	
1:1,00	540	66	49	860	860	
1,92:1	1000	70	53	490	941	

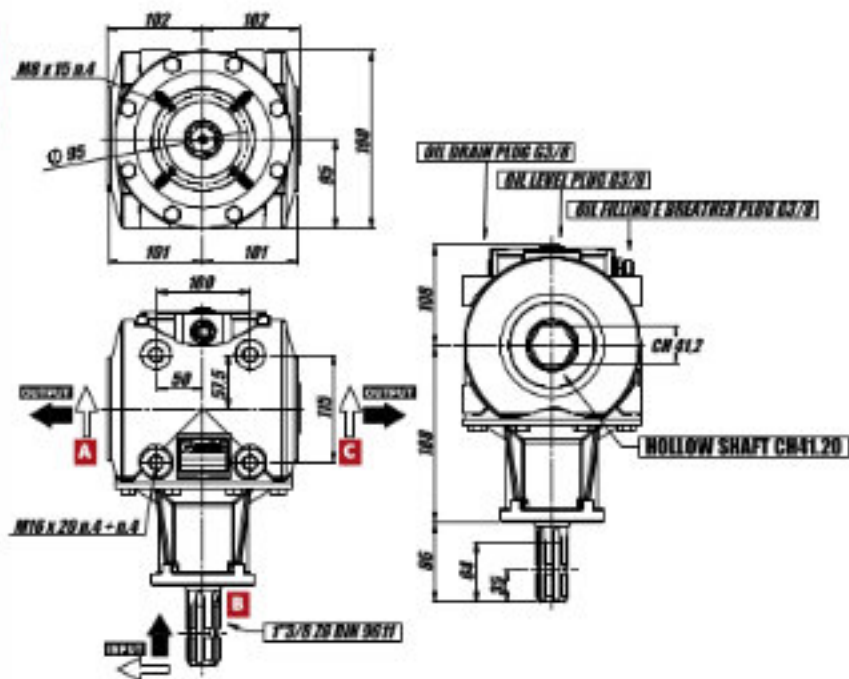
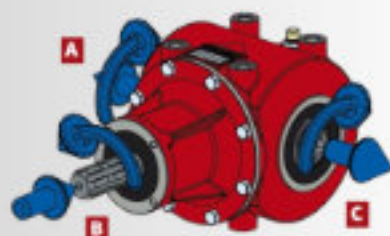


Other solution are available on request

UN110SV

21,0

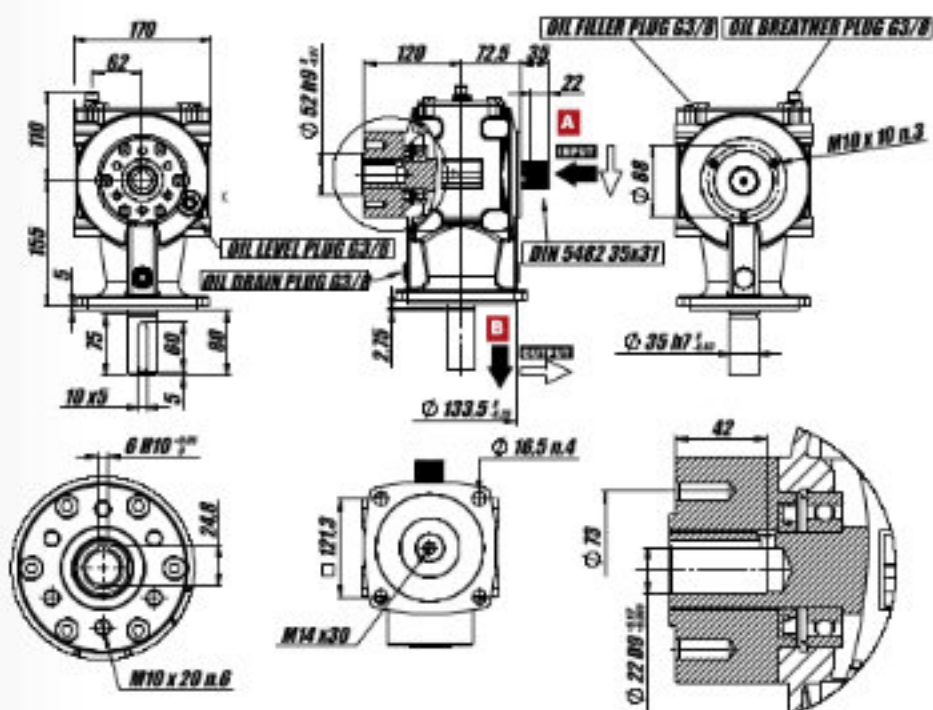
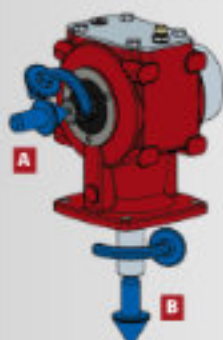
Gear Ratio	RPM Input	Power		Torque		Option
		HP	kW	IN	OUT	
1:1,00	540	89	60	1040	1040	
1,59:1	1000	95	71	665	1060	



K37M

21,0

Gear Ratio	RPM Input	Power		Torque		Option
		HP	kW	IN	OUT	
1:2,50	540	50	30	650	260	



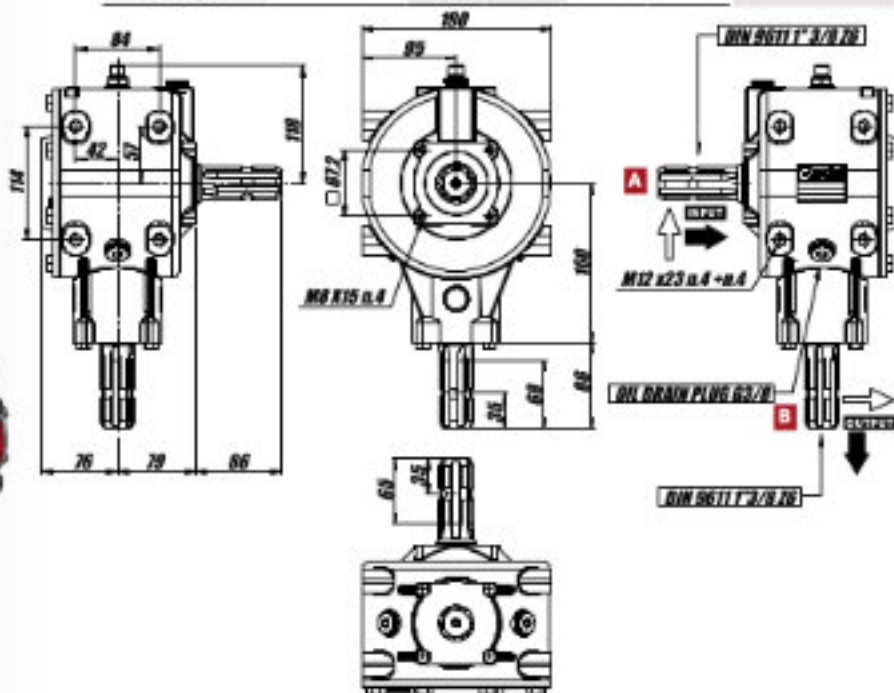
Other solution are available on request



WG403VT

20,0

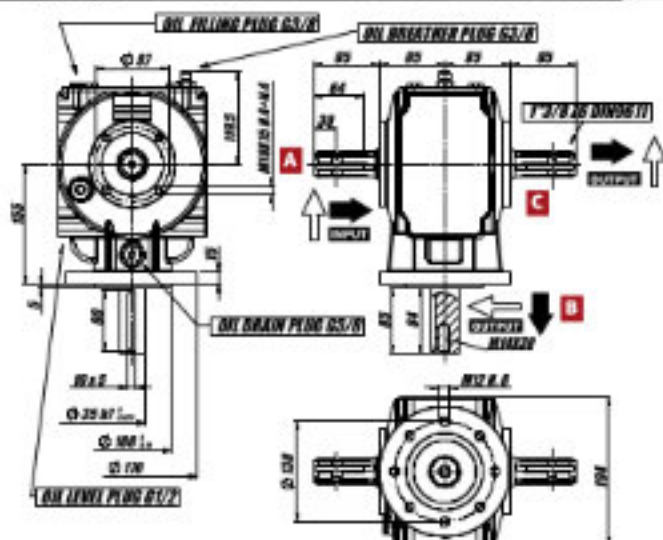
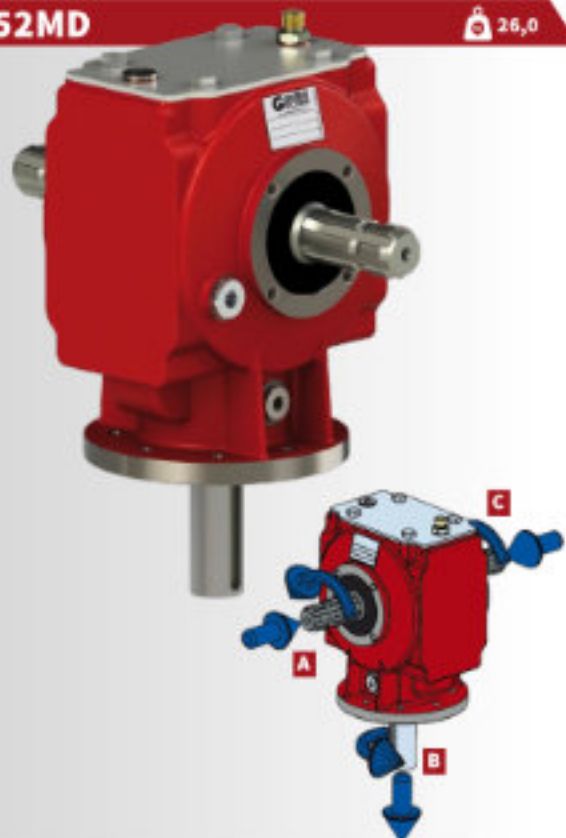
Gear Ratio	RPM Input	Power		Torque		Option
		HP	KW	IN	OUT	
1 : 1,93	540	60	45	780	400	



K52MD

26,0

Gear Ratio	RPM Input	Power		Torque		Option
		HP	KW	IN	OUT	
1 : 4,00	540	50	38	650	163	
1 : 3,80	540	50	38	650	190	
1 : 3,55	540	55	42	715	202	
1 : 3,10	540	63	48	819	273	
1 : 1,93	1000	80	60	560	267	

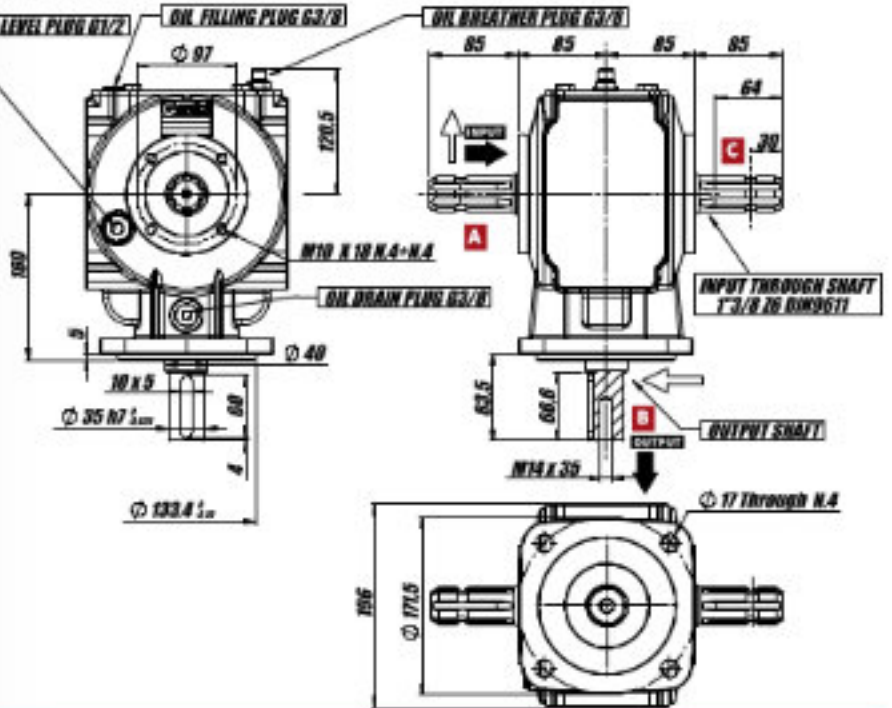
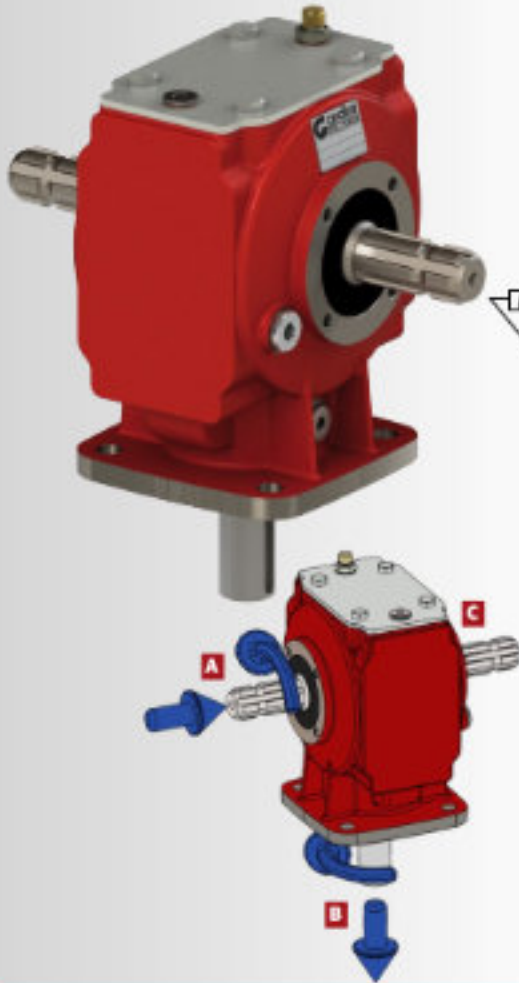


Other solution are available on request

K53M

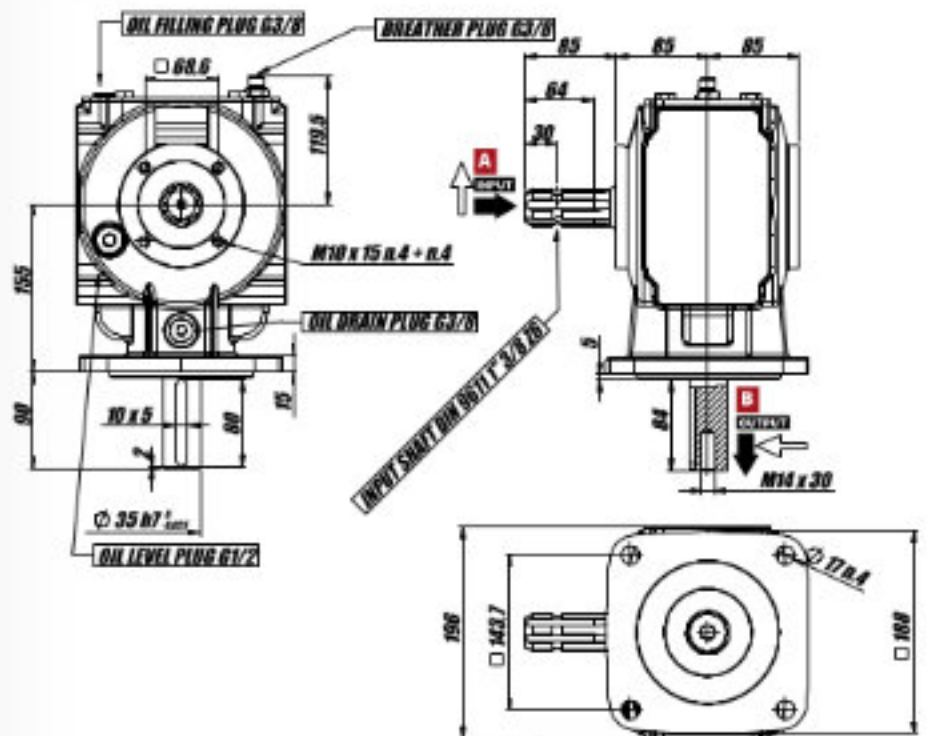
1,3 Lt. SAE30 23,3

Gear Ratio	RPM Input	Power		Torque		Option
		HP	kW	IN	OUT	
1 : 4,00	540	50	38	650	163	
1 : 3,80	540	50	38	650	190	
1 : 3,55	540	55	42	715	202	
1 : 3,10	540	65	48	845	270	
1 : 1,93	1000	80	60	560	267	



K52M

27,0

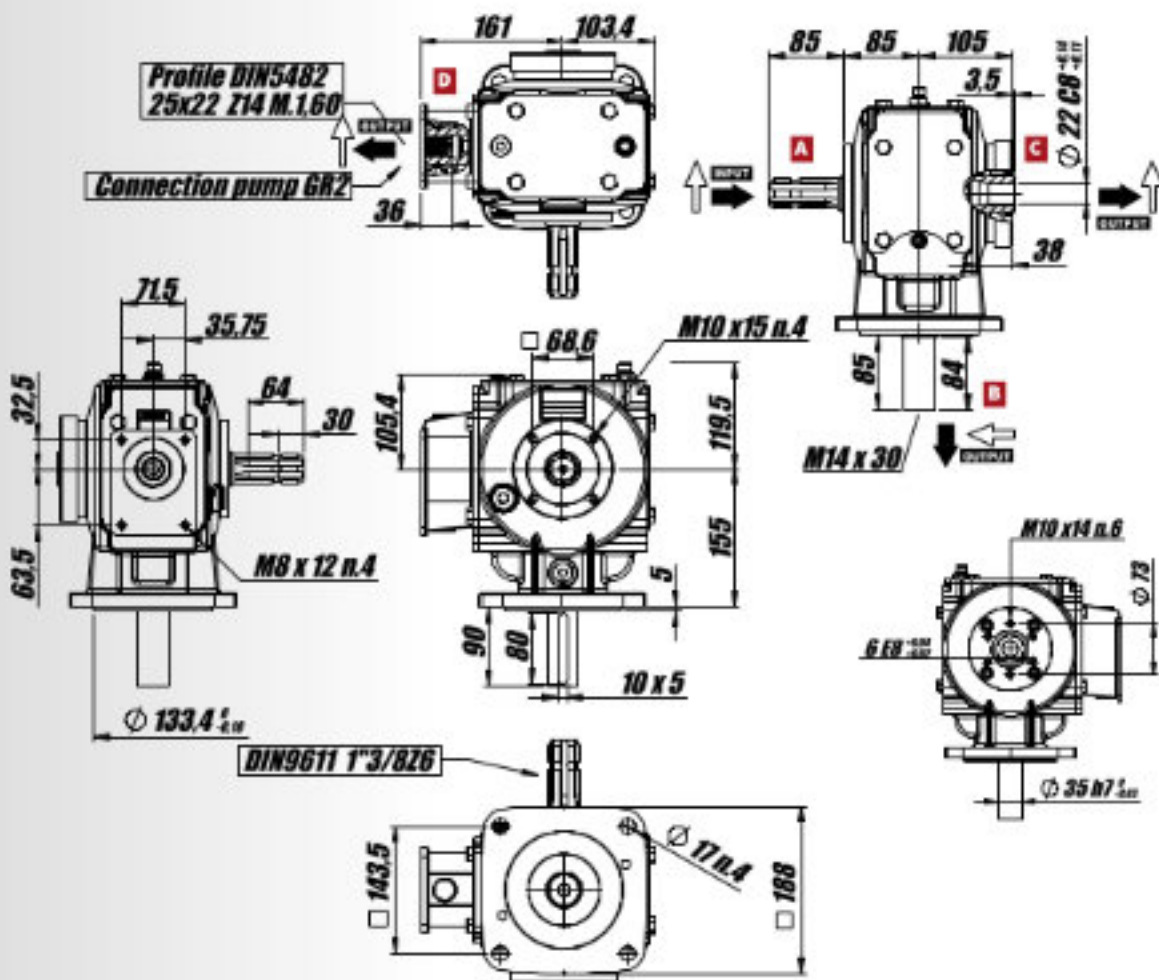
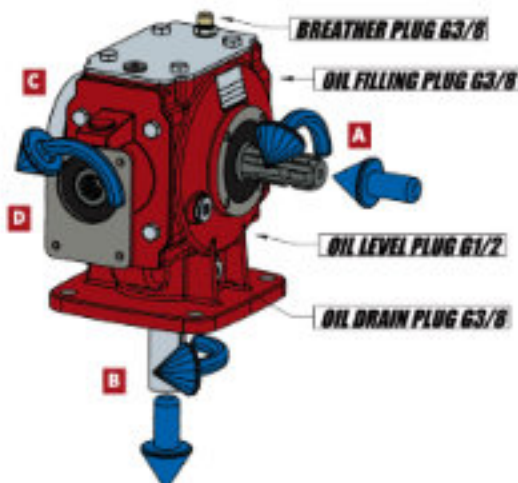


Other solutions are available on request

KM52PP

26,89

Gear Ratio	RPM Input	Power		Torque		Option
		HP	KW	IN	OUT	
1 : 4,00	540	50	38	650	163	
1 : 3,80	540	50	38	650	190	
1 : 3,55	540	55	42	715	202	
1 : 3,10	540	63	48	819	273	
1 : 1,93	1000	80	60	560	267	



Other solution are available on request