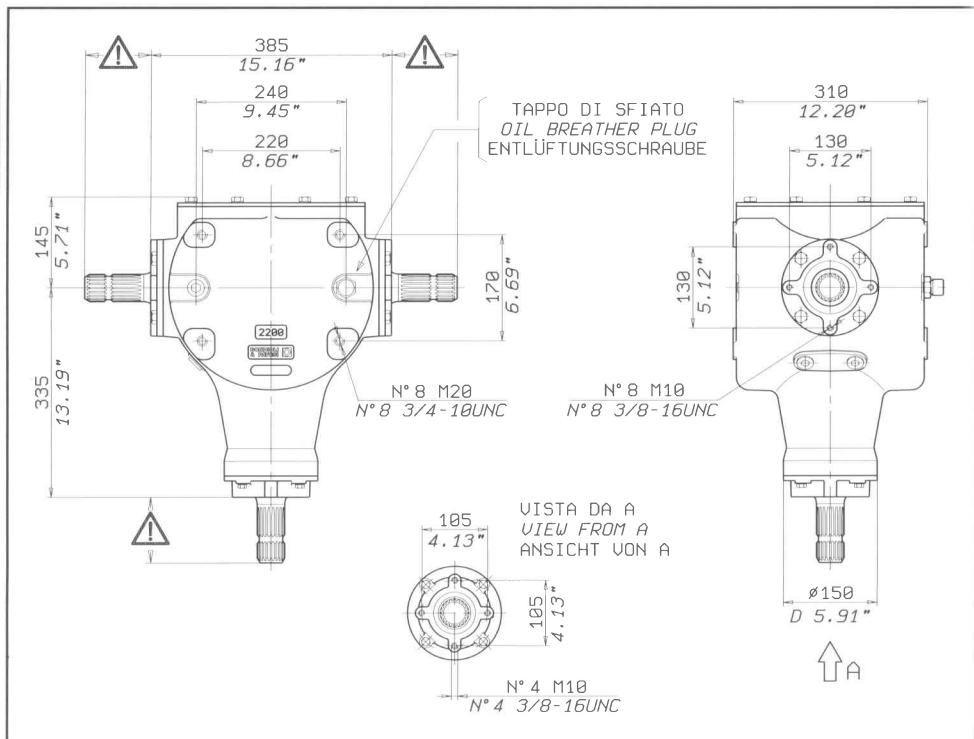
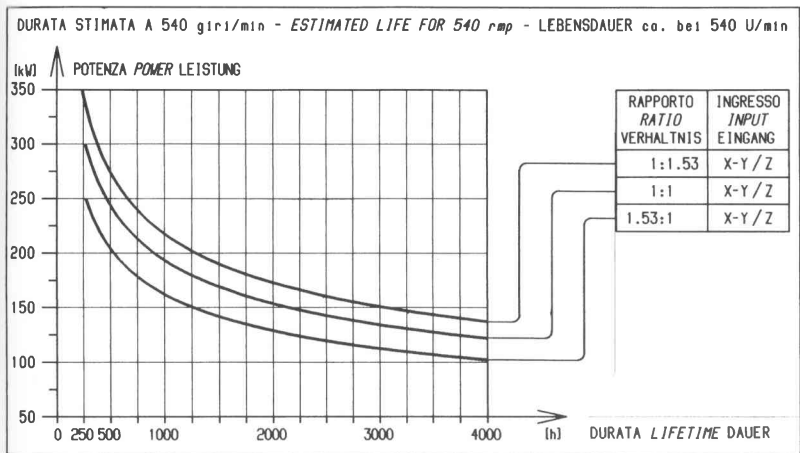


IMPIEGO USE ANWENDUNG	RAPPORTO RATIO ÜBERS.- VERH.	INGRESSO INPUT EINGANG					USCITA OUTPUT AUSGANG			CODICE RAPP. RATIO CODE BESTELL-KODE	
		giri/min. r.p.m U/min.	P kW	CV-hp-PS	M N•m	M in•lb	N•m	in•lb	giri/min. r.p.m U/min.	Z	X-Y
MULTIPLICATORE SPEED MULTIPLIER ÜBERSETZUNGS- GETRIEBE	1:1,53	540	240	275	3578	31665	2339	20696	826	066	153
		1000	241	328	2305	20395	1506	13330	1530		
	1:1	540	176	240	3123	27635	3123	27635	540	100	100
		1000	265	360	2529	22385	2529	22385	1000		
RIDUTTORE SPEED REDUCER UNTERSETZUNGS- GETRIEBE	1,53:1	540	147	200	2602	23029	3981	35235	353	153	066
		1000	213	290	2038	18032	3117	27589	654		



VELOCITA' SPEED DREHZAHL	COEFF. COEFF. KOEFF.
200	0.10
300	0.26
400	0.50
500	0.84
540	1
600	1.27
700	1.82
800	2.47
900	3.24
1000	4.13

Per ricavare la durata a velocità diversa da 540 giri/min. a parità di potenza, moltiplicare la durata ottenuta dal diagramma per il coefficiente indicato in tabella

To estimate the expected life with a speed different from 540 rpm but with an equal power, multiply the life obtained from the diagram by the coefficient indicated in the table.

Um die Lebensdauer bei gleicher Leistung aber anderer Drehzahl zu ermitteln, ist die per Diagramm ermittelte Lebensdauer mit dem in der Tabelle angegebenen Koeffizienten zu multiplizieren.

CODIFICA - CODES - BESTELLNUMMER

2

2

0

0

FILETTATURE
THREADS - GEVINDE

S (ISO) - G (UNC)

TIPO - TYPE - TYP

2200

CODICE RAPPORTO - RATIO CODE - BESTELL.-KODE

153 - 100 - 066

MONTAGGIO - ARRANGEMENT - MONTAGEART

Z

R

F

G

0 (SENZA ALBERO - WITHOUT SHAFT - OHNE WELLE)

1 (TIPO DI ALBERO - SHAFT - WELLENTYP)

ASSE Z - Z AXIS - WELLE Z

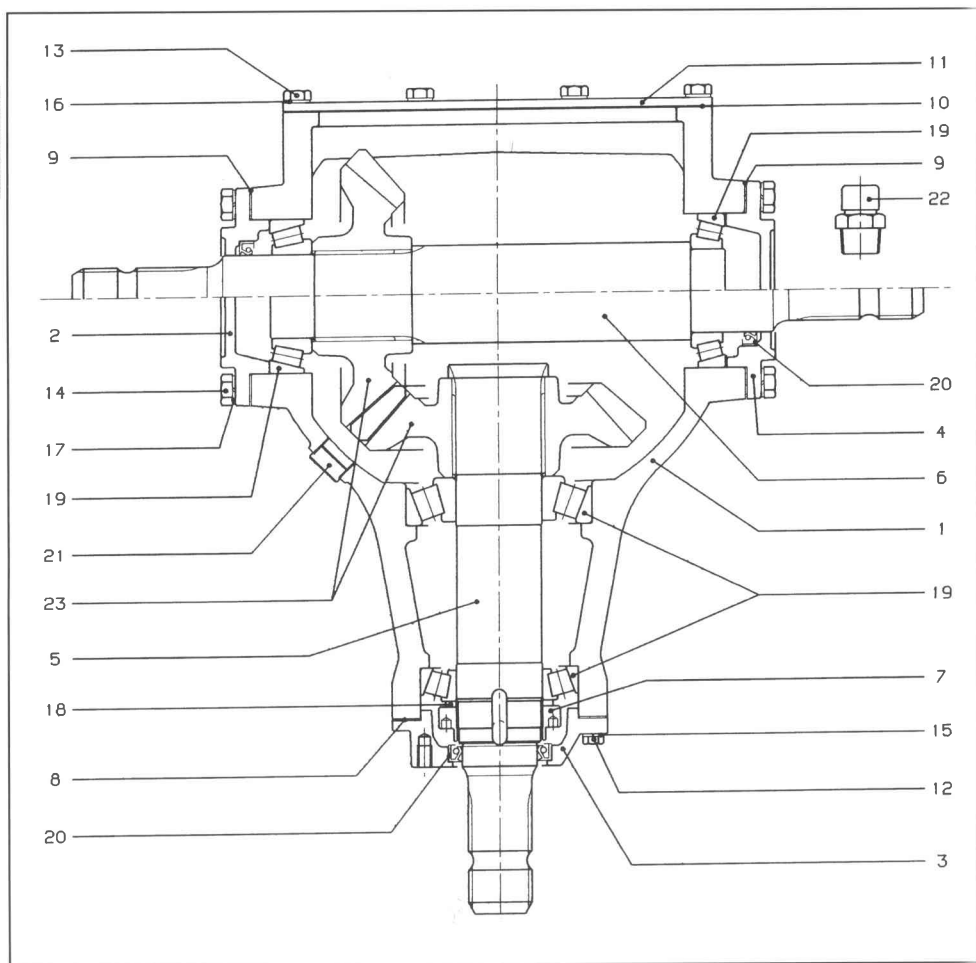
ASSE X - X AXIS - WELLE X

ASSE Y - Y AXIS - WELLE Y

OLIO CONSIGLIATO SAE 90 EP
QUANTITA' OLIO INDICATIVA 6 L
PESO INDICATIVO SCATOLA 95 kg

RECOMMENDED OIL GRADE SAE 90 EP
APPROXIMATE OIL QUANTITY 202 ozs
APPROXIMATE WEIGHT 210 lbs

EMPFOHLENES ÖL SAE 90 EP
MENGE ÖL CA. 6 L
GETRIEBEGEWICHT CA. 95 kg



SCATOLA INGRANAGGI - GEARBOX - GETRIEBE

RIF. REF. BEZ.	DESCRIZIONE DESCRIPTION	CODICE CODE BEST.-NR	RIF. REF. BEZ.	DESCRIZIONE DESCRIPTION	CODICE CODE BEST.-NR	RIF. REF. BEZ.	DESCRIZIONE DESCRIPTION	CODICE CODE BEST.-NR
1	ISO	290290205	9		298930003	17		335060002
	UNC	290290204	10		298960001	18	30212	354401060
2		290290300	11		319000220		32212	354402060
3		290290400	12		319026200		30312	354403060
4		29090A007	13		319027200	19	52x72x12	355050052
5	*		14		335008002		60x80x10	355011060
6	*		15		335010002	20	3/4" GAS	373017000
7		298920003	16		335012002	21	3/4" GAS	373018000
8		298311000				22		*

* CODICE A PAGINA SEGUENTE - COD. FOLL. PAGE - BEST.-NR. FINDEN SIE AUF DER FOLGEDEN SEITE

COD.SCATOLA GEAR BOX CODE GETRIEBE BESTELL-NR	RIF. 5 REF. 5 BEZ. 5	RIF. 6 REF. 6 BEZ. 6	RIF. 22 REF. 22 BEZ. 22
2200066F101	295384000	295384002	448066800R
2200066G111	295384000	295383800	448066800R
2200066R110	295384000	295384001	448066800R
2200100F101	295384000	295384002	448100800R
2200100G111	295384000	295383800	448100800R
2200100R110	295384000	295384001	448100800R
2200153F101	295384000	295384002	448066800R
2200153G111	295384000	295383800	448066800R
2200153R110	295384000	295384001	448066800R