

intermotor
by **LOMBARDINI**

USO - MANUTENZIONE
RICAMBI
EMPLOI - ENTRETIEN
PIECES
USE - MAINTENANCE
SPARE PARTS
BEDIENUNG - WARTUNG
ERSATZTEILE

E200 SERIE 1.1 M

250 - 251 - 252
300 - 301 - 302
350 - 351 - 352

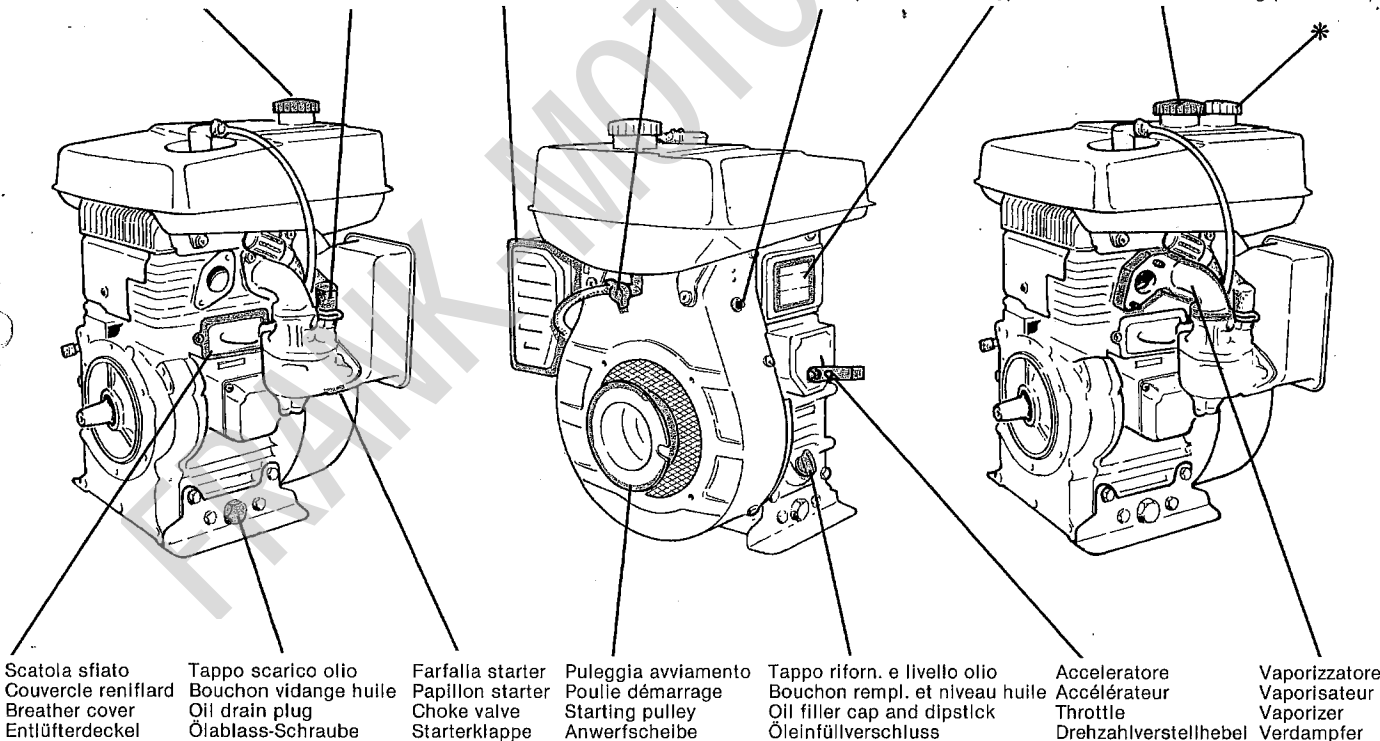
CARATTERISTICHE
CARACTERISTIQUES
CHARACTERISTICS
TECHNISCHE DATEN

				250	300	350
				251	301	351
				252	302	352
CILINDRI	CYLINDRES	CYLINDERS	ZILINDERZAHL	1	1	1
ALESAGGIO	ALESAGE	BORE	BOHRUNG	mm. 70	76	82
CORSA	COURSE	STROKE	HUB	mm. 66	66	66
CILINDRATA	CYLINDREE	DISPLACEMENT	HUBRAUM	cm ³ 254	300	349

INDEX
DES MATIERES
INDEX
INHALTS-VERZEICHNIS

Caratteristiche - Caracteristiques - Characteristics - Technische Daten	pag. 1
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Tappo rifornimento benz. * Bouchon remplissage essence Gasoline filler cap Kraftstoffzufuhrung (Benzin)
 Filtro combustibile Filtre combustible Fuel Filter Kraftstoff-Filter
 Filtro aria Filtre à air Air Cleaner Luftfilter
 Rubinetto serbatoio Robinet Réservoir Fuel tank tap Kraftstoffhahn
 Pulsante d'arresto Pousoir d'arrêt Switch-off button Abstellknopf
 Tipo motore Type du moteur Engine model Motortyp
 Tappo rifornimento petrolio Bouchon remplissage pétrole Kerosene Filler cap Kraftstoffzufuhrung (Pétroleum)



Scatola sfiato
Couvercle reniflard
Breather cover
Entlüfterdeckel

Tappo scarico olio
Bouchon vidange huile
Oil drain plug
Ölablass-Schraube

Farfalla starter
Papillon starter
Choke valve
Starterklappe

Puleggia avviamento
Poulie démarrage
Starting pulley
Anwerfscheibe

Tappo riforn. e livello olio
Bouchon rempl. et niveau huile
Oil filler cap and dipstick
Öleinfüllverschluss

Acceleratore
Accélérateur
Throttle
Drehzahlverstellhebel

Vaporizzatore
Vaporisateur
Vaporizer
Verdampfer

IM 250 - 300 - 350 - 251 - 301 - 351

IM 252 - 302 - 352

Descrizione e illustrazioni non impegnative

Descriptions et illustration peuvent être modifiées

Descriptions and characteristics subject to modifications

Änderungen vorbehalten.

intermotor s.p.a.

LOMBARDINI Company

02100 RIETI ITALY - Casella Postale 107 - Tel. (0746) 72041 - intermotor - Telex 612595 imotor

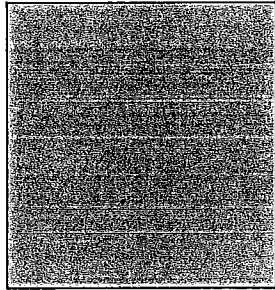
Mod. 301
147 - 5302 - 02

PRIMA DI AVVIARE
leggere ed osservare le istruzioni. L'insosservanza provoca la decadenza della garanzia.

AVANT LE DEMARRAGE
lire et suivre les instructions. La garantie n'est plus valable en cas d'insosservation.

PRIOR TO STARTING
read and follow instruction. Failure to do so will make warranty void.


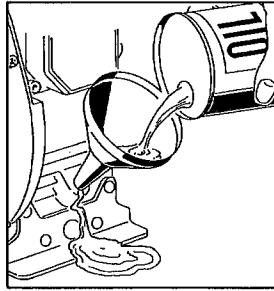
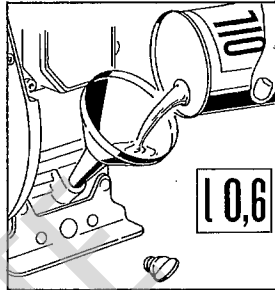
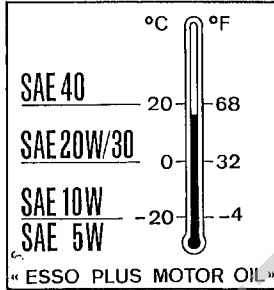
VOR DEM ANLASSEN
Anleitungen lesen und befolgen. Bei Behandlungsfehler oder Wartungsfehlern erlischt die Garantie.




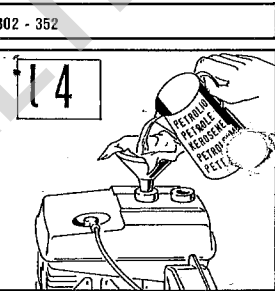
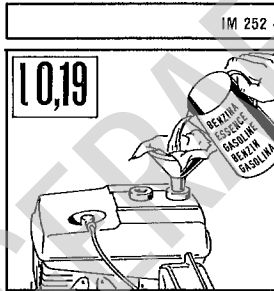
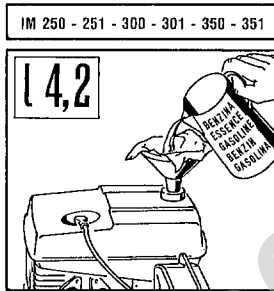
USO
EMPLOI
USE
BEDIENUNG

PRIMA DELL'AVVIAMENTO
AVANT LE DEMARRAGE
BEFORE STARTING
VOR DEM ANLASSEN

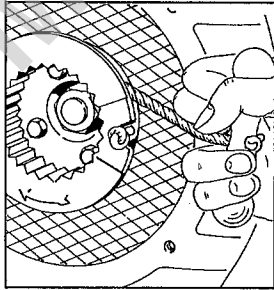
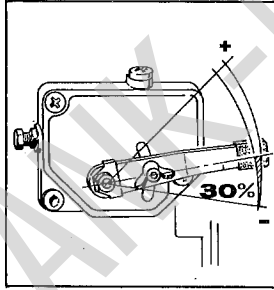
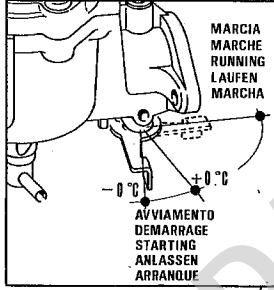
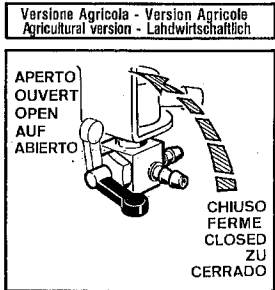
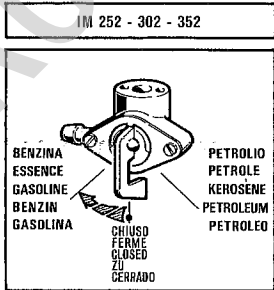
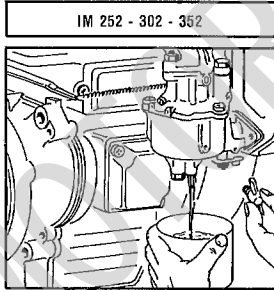
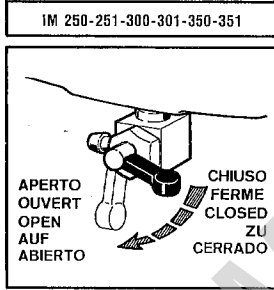
Rifornimento olio, carter
Ravitaillement huile carter
Carter oil refueling
Öel-nachfuellen

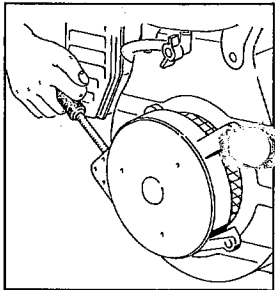
Rifornimento combustibile
Ravitaillement combustible
Refueling
Kraftstoff nachfuellen

AVVIAMENTO
DEMARRAGE
STARTING
ANLASSEN



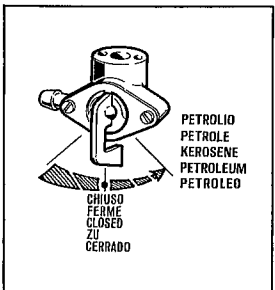
Avviamento autoavvolgente
Démarrage par lauteur
Recoil starter
Anwerf - seil



- Riscaldare il motore prima di applicare il carico
Accelerare gradualmente
Non funzionare a lungo al minimo.
Chauder le moteur avant de le charger
Augmenter graduellement la vitesse
Ne pas tourner longtemps au ralenti.
- Warm-up engine before loading
Bring it gradually to operating speed
Do not idle for long periods.
- Motor vor der Belastung warmlaufen
Allmählich Vollastdrehzahl erreichen
Nicht lange im Leerlauf laufen

Motore a petrolio
Moteur à pétrole
Kerosene engine
Petroleum motoren

A motore caldo...
A moteur chaud...
After warm - up engine
Bei warmen Motor...



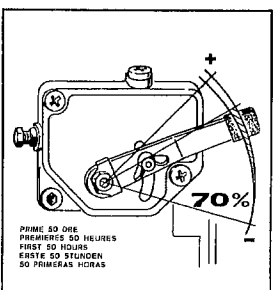
ATTENZIONE Un motore a petrolio può funzionare a benzina con le seguenti varianti:
• Candela con grado termico 95
NON È POSSIBILE LA TRASFORMAZIONE BENZINA-PETROLIO

ATTENTION Un moteur à pétrole peut fonctionner à l'essence avec les modifications suivantes:
• Bougie avec degré thermique 95
LA TRANSFORMATION ESSENCE-PÉTROLE N'EST PAS POSSIBLE

IMPORTANT Kerosene engines can be converted to gasoline running with following modifications:
• 95 Heat Range spark plug
CONVERSION FROM GASOLINE TO KEROSENE IS NOT FEASIBLE

ACHTUNG Petroleum motoren können durch folgenden Änderungen auf benzin umgestellt werden:
• Zündkerze mit 95 Wärmewert
DIE UMSTELLUNG BENZIN-PETROLEUM IST NICHT MÖGLICH

RODAGGIO
RODAGE
RUN-IN
EINLAUFEN

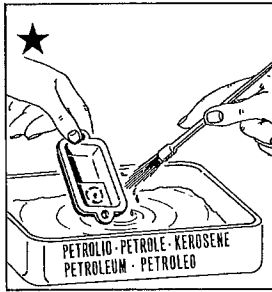
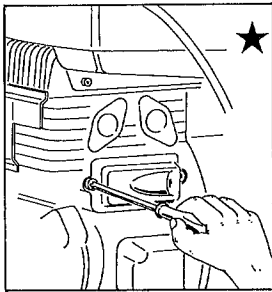


h Ogni 500 ore
Tuotes les 500 heures
Every 500 hours
Alle 500 Stunden

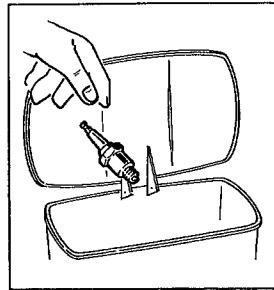
500

Pulizia valvola sfiato carter
Nettoyage reniflard carter
Crankcase breather cleaning
Entlüftungsventil Reinigung

★



Sostituzione candela
Remplacement bougie
Spark plug replacement
Zündkerze Wechsel



CANDELA - BOUGIE
SPARK PLUG - ZUNDKER.

250	BOSCH	W 10A
251	MARELLI	CW 4N
300		
301	CHAMPION	L 90
350		
351	KLG	F 50
252	BOSCH	W 12A
302		
352	MARELLI	CW 2N

REVISIONE
REVISION
OVERHAUL
ÜBERHOLUNG

h Dopo 1000 ore
Après 1000 heures
After 1000 hours
Nach 1000 Stunden

1000

PARZIALE
PARTIELLE
TOP
TELWEISE

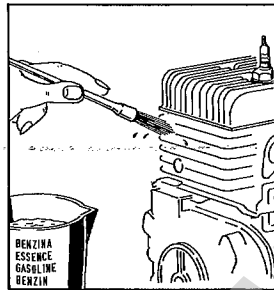
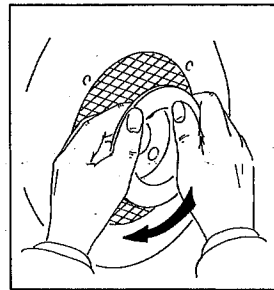
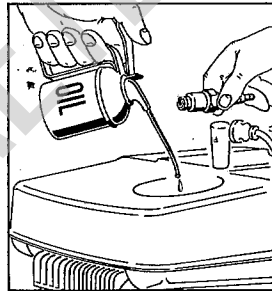
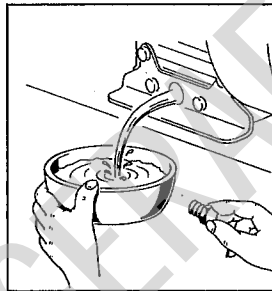
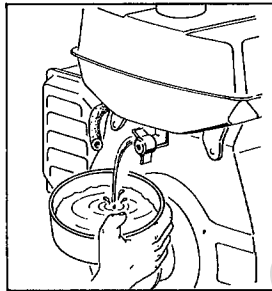
h Dopo 2000 ore
Après 2000 heures
After 2000 hours
Nach 2000 Stunden

2000

GENERALE
GENERALE
TOTAL
VOLLIGE

STORAGE
STORAGE
STORAGE
STORAGE

1 + 6 MESI
1 + 6 MOIS
1 + 6 MONTHS
1 + 6 MONATE



OLTRE 6 MESI
APRES 6 MOIS
OVER 6 MONTHS
ÜBER 6 MONATE

intermotor
SERVICES

NORME DI SICUREZZA
NORMES DE SECURITE
SAFETY RULES
SICHERHEITSMASSNAHMEN

Usare solo funicella originale
intermotor

Utilisez exclusivement la cordelle
originale **intermotor**.

Use only **intermotor** original
rope

Ausschliesslich **intermotor**
original Anwerfseil benutzen

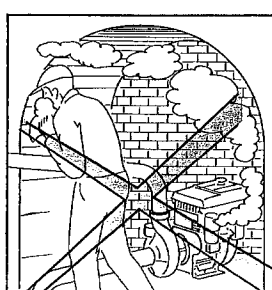
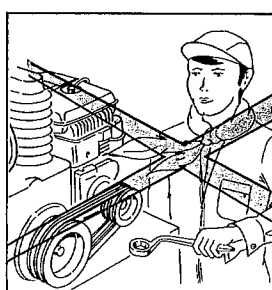
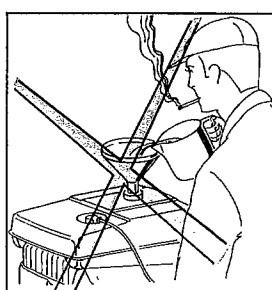
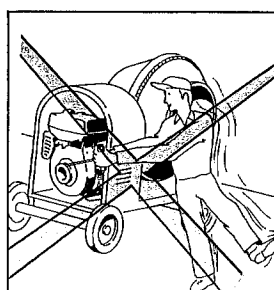
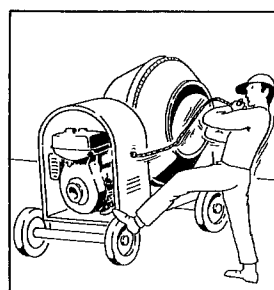
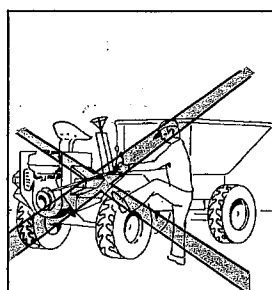
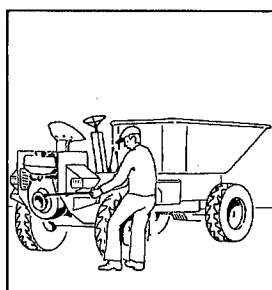
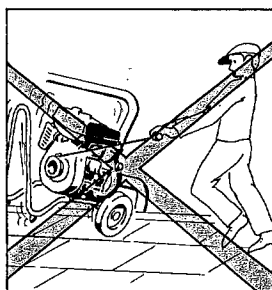
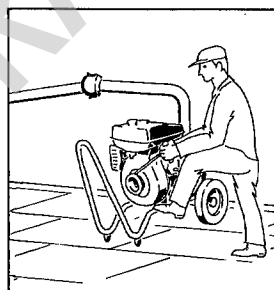
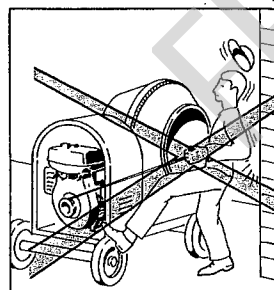
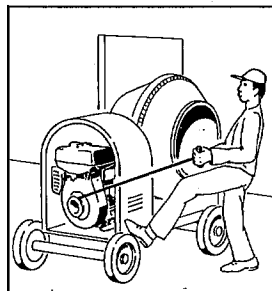
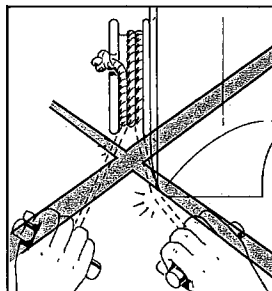
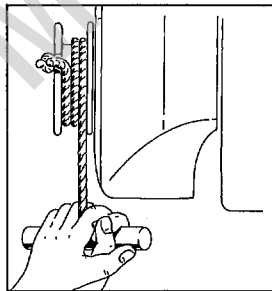
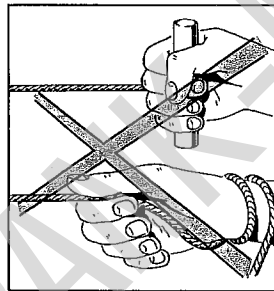
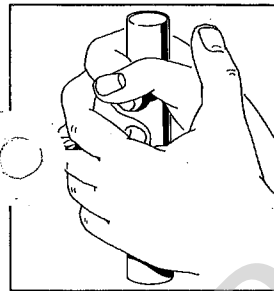


TABELLA COSTRUTTORI POMPE
TABLE FOURNISSEUR POMPES
PUMP SUPPLIER DIRECTORY
PUMPENLIEFER VERZEICHNIS

MOTORE MOTEUR ENGINE MOTOR		GRUPPO GROUPE SET GRUPPE		POMPA POMPE PUMP PUMPE	
TIPO TYPE TYPE TYP	ALBERO A GOMITO VILEBREQUIN CRANKSHAFT KURBELWELLE	CODICE MOT CODE DRAHTWORT	MATRICOLA intermotor REFERENCE intermotor intermotor PART NUMBER intermotor KENNZEICHEN	TIPO TYPE TYPE TYP	CONSTRUTTORE CONSTRUCTEUR MANUFACTURER HERSTELLER
300	6177-1052-86	* BETULLA 703400	6009-6582-50	ROBBI / 117	MELLINI & MARTIGNONI Via Circonvallaz. 22 42016 GUASTALLA (RE) Tel. (0522) 824217
		● BIADA 703410			
	6177-1052-86	* BACCA 703390	6009-6582-49	RONCHI / 157	
		● BAMBÙ 703380			
350	6177-1052-86	CAFFÉ 705670	6009-6584-10	ILLASI / 119	
		● CALLA 705680			
	6177-1052-86	* CASTAGNO 705630	6009-6584-07	INCISA / 151	
		● CEDRO 705640			
	6177-1052-86	* CICLAMINO 705650	6009-6584-09	ISOLA / 184	
		● CILIEGIO 705660			
250	6177-1052-86	ABELIA 703490	6009-6582-07	BOLSENA / 174	MOTORI BETA 42044 GUALTIERI (RE) c/o intermotor 02100 R I E T I
		● ACACIA 703500			
	6177-1052-86	AGAVE 703560	6009-6581-94	BRECCIA / 144	
		● ALGA 703680			
	6177-1052-86	ALLORO 703690	6009-6582-30	BRACCIANO/115	
		● ANANAS 703700			
300	6177-1052-86	BANANO 703370	6009-6582-48	CANOSA / 149	
		● BEGONIA 703360			
300	6177-1052-88	* BULBO 703460	6009-6582-53	C1½RA / 165	ALPHA POMPE Via Molino Emili 25030 MACLODIO (BS) Tel. (030) 978474
		● BASILICO 703450			
	6177-1052-88	A BUCANEVE 703470	6009-6582-52	02½RA / 117	
* ● BOSSO 703480					
350	6177-1052-88	* CAMELIA 705730	6009-6584-12	C2½R / 124	
		● CARCIOFO 705740			
250	6177-1052-88	A ANEMONE 703710	6009-6582-62	B2KQA	G M P Via Sale, 117/121 25064 G U S S A G O (BS) Tel. (030) 2770683
		* ● ASPARAGO 703720			
350	6177-1052-88	A CIPRESSO 705610	6009-6584-11	B3KQA / 116	
		* ● COCCO 705620			
<ul style="list-style-type: none"> ● — GRUPPO CON MOTORE A PETROLIO — GROUPE AVEC MOTEUR A PETROLE — UNIT WITH KEROSENE ENGINE — AGGREGAT MIT PETROLEUM MOTOR 			<ul style="list-style-type: none"> - PER I RICAMBI DELLA POMPA RIVOLGERSI DIRETTAMENTE AI COSTRUTT. - PUOR LES PIECES DE LA POMPE S'ADRESSER AUX CONSTRUCTEURS. - APPLY DIRECTLY TO MANUFACTURERS FOR PUMP PARTS ORDERS. - FUER PUMPEN ERSATZTEILE DIREKT AM HERSTELLER MELDEN 		
<ul style="list-style-type: none"> * — CON PIASTRA DI FLANGIATURA — AVEC BRIDE — WITH MOUNTING FLANGE — MIT KUPPLUNGS FLANSCH 					
A - AUTODESCANTE - AUTOAMORCANTE - SELF PRIMING - SELBSTANSAUGENDE					

SERVICE

Per assistenza o ricambi rivolgersi a stazioni di servizio autorizzate Intermotor N. tel. su libretto service o su pagine gialle.
 Pour toute exigence de service après-vente et pièces détachées, s'adresser aux stations de service du réseau Intermotor N. de téléphone indiqué sur brochure relative au service après-vente et annuaire catégorique.
 For spare parts and after-sale assistance contact authorized Intermotor service centers tel. Nr. appears on service booklet and yellow pages.
 Für Service und ersatzteile bitten wir sich autorisierte werkstaetze zu wenden. Telefonnummer laut unserer service-Buchlein und auf den gelben seiten.

**ORDINI RICAMBI
 COMMANDES PIÈCES
 PART ORDERS
 ESTEL-BESTELLUNGEN**

Indicare
 Indiquer
 specify
 Folgendes angeben

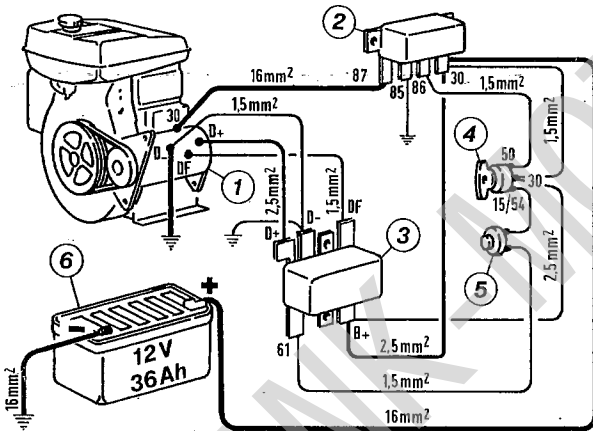
**TIPO MOTORE
 TYPO DU MOTEUR
 ENGINE TYPE
 MOTORTYP**

**MATRICOLA
 MATRICULE
 SERIAL NUMBER
 MOTORENNUMMER**

**TIPO DELLA MACCHINA
 TYPE DE LA MACHINE
 EQUIPMENT TYPE
 MASCHINENTYP**

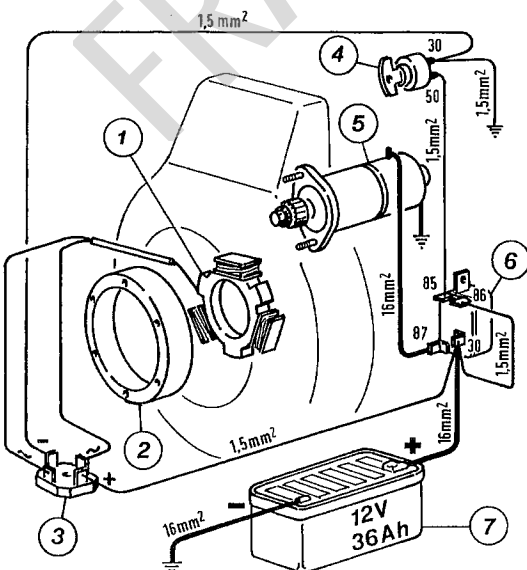
**MATRICOLA del ricambio
 REFERENCE de la pièce
 SPARE PART number
 BESTELLNUMMER des Teiles**

SCHEMI ELETTRICI - SCHEMAS ELECTRIQUES - WIRING DIAGRAMS - SCHALTSCHEMAS



**AVVIAMENTO ELETTRICO CON DINAMOTORE
 DEMARRAGE ELECTRIQ. AVEC DYNASTART
 ELECTRICAL START WITH STARTER GENERATOR
 ELEKTRISCHER ANLASSER MIT LICHTMASCHINE**

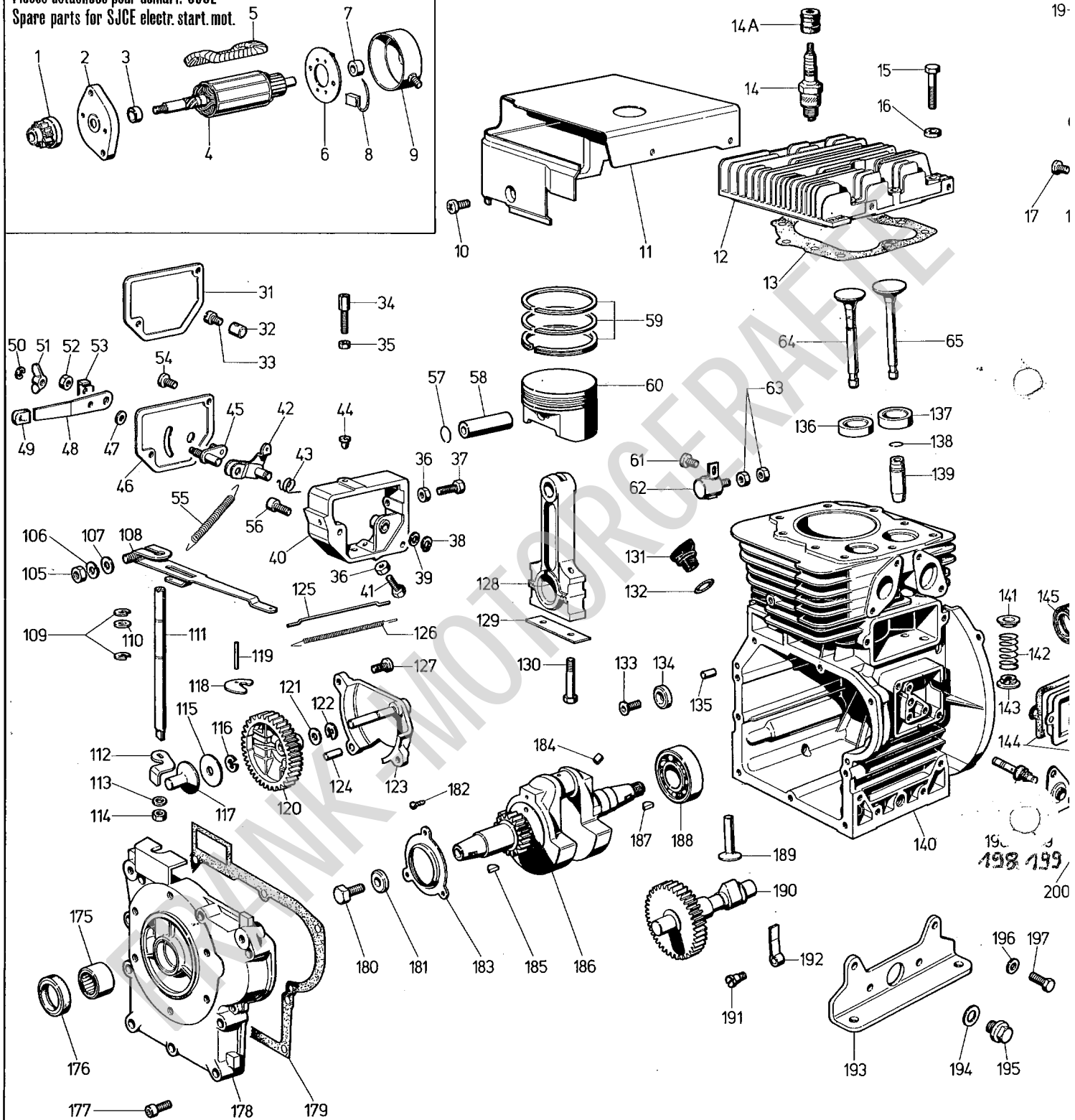
1	90-3375-07	Dinamotore	Dynastart	Start. generator	Lichtanlasser
2	90-5041-19	Inter. a solen.	Interrupt. à solén.	Solenoid switch	Magnetschalter
3	6014-7362-72	Regolat. di tens.	Régulateur	Voltage regulator	Reglerschalter
4	422-5040-04	Interr. avviam.	Interrupt. à clef	Key switch	Schlüsselschalter
5	422-8345-03	Spia carica batt.	Témoïn charge batt.	Battery charg. warning light	Ladeanzeiglampe
6	---	Batteria	Batterie	Battery	Batterie



**AVVIAMENTO ELETTRICO CON MOTORINO
 DEMARRAGE ELECTRIQ. AVEC DEMARREUR
 ELECTRICAL START WITH STARTER MOTOR
 ELEKTRISCHER ANLASSER MIT MOTOR**

1	500-1158-98	Indolite alter.	Induit alternateur	Alternator armat. winding	Anker des drehst. gen.
2		Induttore	Inducteur	Inductor	Erreger
3	90-6607-01	Ponte raddr.	Pont de redressement	Rectifying bridge	Gleichrichterbr.
4	422-5040-04	Interr. avviam.	Interrupt. à clef.	Key switch	Schlüsselschalter
5	147-5840-58	Motorino	Démarreur	Start. motor	Anlasser
6	90-5041-19	Interr. a solen.	Interrupt. à solen.	Solenoid switch	Magnetschalter
7	---	Batteria	Batterie	Battery	Batterie

Ricambi motorino SJCE
Pièces détachées pour démarr. SJCE
Spare parts for SJCE electr. start. mot.

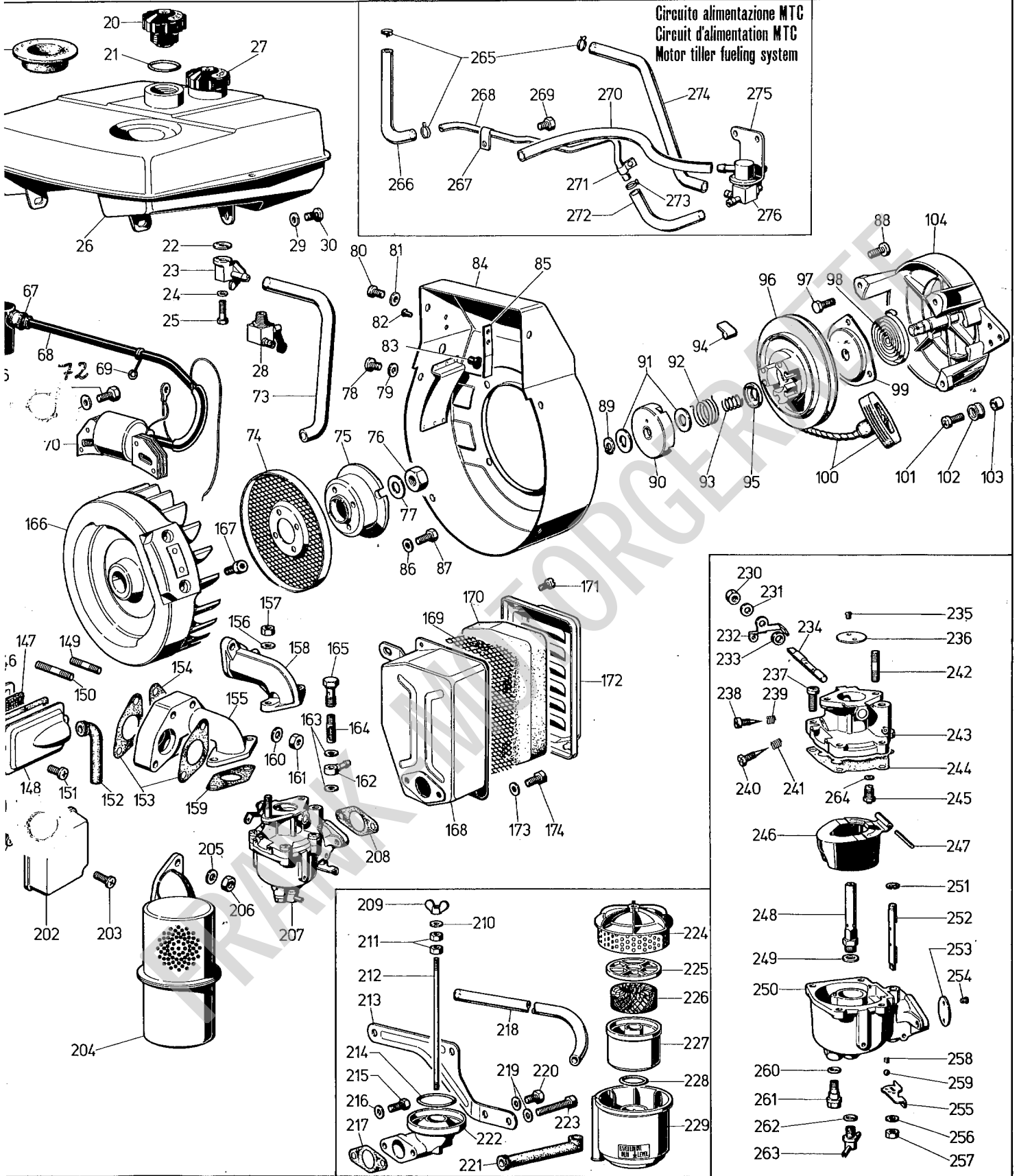


RICAMBI PER MOTORI: STANDARD, CON AUTOAVVOLGENTE, CON FILTRO A BAGNO D'OLIO.

PER APPLICAZIONI SPECIALI CONSULTARE IL CATALOGO PRESSO I CENTRI ASSISTENZA E RICAMBI.

PIECES POUR MOTEURS: STANDARD, AVEC LANCEUR A CABLE, AVEC FILTRE A AIR A BAIN D'HUILE.

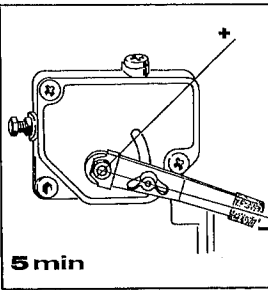
POUR LES ADAPTATIONS CONSULTER LE CATALOGUE AUPRES DES AGENTS SERVICE.



SPARE PARTS FOR ENGINES: STANDARD, WITH REWIND STARTER, WITH OIL BATH AIR CLEANER.
 FOR SPECIAL APPLICATIONS SEE MASTER CATALOG AT SERVICE CENTER.

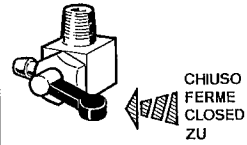
ERSATZTEILE FÜR MOTOREN: STANDARD, MIT REVERSIERSTARTER, MIT ÖLBADLUFTFILTER.
 FÜR SONDERANFERTIGUNGEN SIEHE ERSATZTEILKATALOG BEI SERVICE WERKSTATTEN.

PRIMA DELL'ARRESTO
AVANT L'ARRET
BEFORE STOPPING
VOR DER ABSTELLUNG

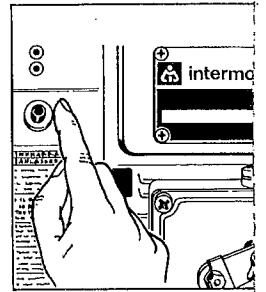


5 min

ARRESTO
ARRET
STOPPING
ABSTELLEN



CHIUSO
FERME
CLOSED
ZU



IM 252 - 302 - 352



CHIUSO
FERME
CLOSED
ZU
CERRADO

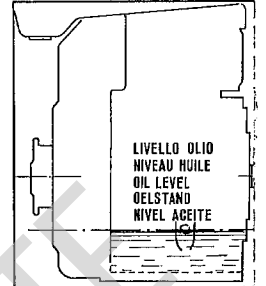
MANUTENZIONE
ENTRETIEN
MAINTENANCE
WARTUNG



Ogni 8 ore
Toutes les 8
heures
Every 8 hours
Alle 8 Stunden



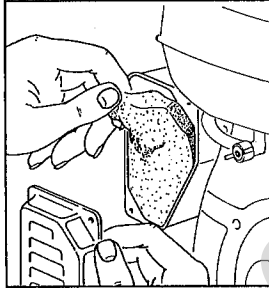
Controllo livello olio
Controlle niveau huile
Oil level check
Ölstand-Kontrolle



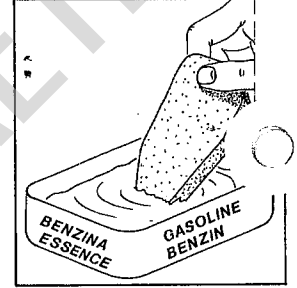
Ogni 25 ore
Toutes les 25
heures
Every 25 hours
Alle 25 Stunden

25

Pulizia filtro aria
Nettoyage filter à air
Air cleaner cleaning
Luftfilter-Reinigung

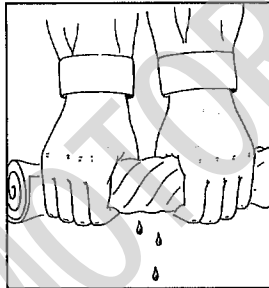


Pulire le masse con benzina
Nettoyer les masses avec essence
Clean elements with gasoline
Luftfilterelement mit benzin

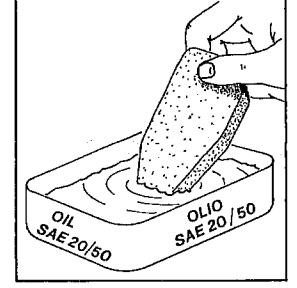


Successivamente con acqua e sapone
En suite avec eau savonneuse
If necessary wash with water and soap
Und eventuell mit Seifenwasser Sanbermachen

Avvolgere in uno straccio e strizzare
Envelopp. dans un chiffon et presser
Wrap in a rag and squeeze firm. till dry
Mit einem Lappen wickeln und wringen



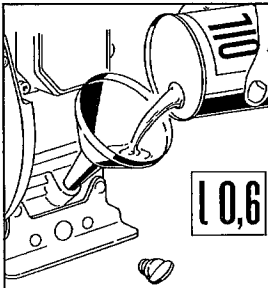
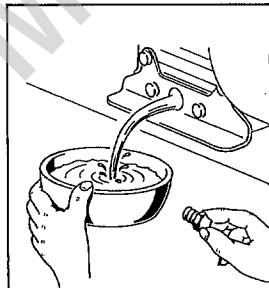
Immergere in olio quindi strizzare
Plonger dans l'huile donc presser
Dip in oil and squeeze to remove excess of oil
Ins Öleintauch. und leicht wringen



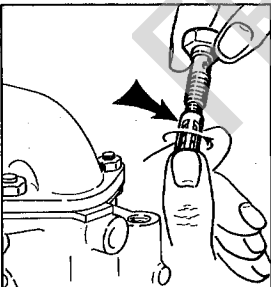
Ogni 50 ore
Toutes les 50
heures
Every 50 hours
Alle 50 Stunden

50

Sostituzione olio carter
Remplacement huile carter
Oil carter replacement
Öl-Wechsel

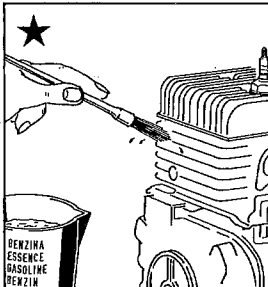


Pulizia filtro combustibile
Nettoyage filtre combustible
Cleaning fuel filter
Kraftstofffilter Reinigung

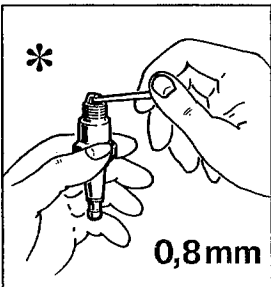


Ogni 300 ore
Toutes les 300
heures
Every 300 hours
Alle 300 Stunden

300

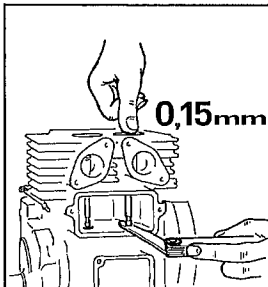
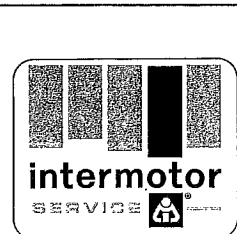


Pulizia candela
Nettoyage la bougie
Spark plug cleaning
Zündkerze reinigung

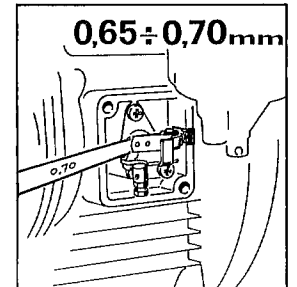


0,8mm

Manutenzione presso :
Entretien aupres de :
Maintenance shop :
Wartung bei :



0,15mm



0,65 ÷ 0,70mm

* Smontare la candela e pulirla con spazzola metallica e benzina. Démonter la bougie, la nettoyer avec une brosse métallique et rincer à l'essence. Remove spark plug, clean by wire brushing and wash with gasoline. Zündkerze abschrauben und sie mit Metallbürste ein Benzin reinigen.

intermotor				FIG.	MATRICOLA	PEZZI	NOTE	FIG.	MATRICOLA	PEZZI	NOTE
				No.	PART. No.	PIECES	REMARKS	No.	PART No.	PIECES	REMARKS
#IG.	MATRICOLA	PEZZI	NOTE								
No.	PART No.	PIECES	REMARKS								
				52	9.3240.04		M 5 X 0,8	108	147.5204.22		
				53	90.6330.57			109	9.1165.06		
				54	9.9790.28	2	M 5 X 0,8	110	9.7626.59		
				55	147.5655.47			111	147.6141.63		
				56	9.9730.10	2	M 6 X 1	112	147.5204.06		
				57	9.1261.16	2		113	9.7565.04		
				58	47.8480.02			114	9.3240.08		M 6 X 1
				59	147.8210.96		IM 250	115	90.3430.55		
		2			147.8210.97		+ 0,50	116	9.1165.10		
					147.8210.98		+ 1	117	147.7200.64		
					150.8210.77		IM 300	118	*	6	
		2			150.8210.78		+ 0,50	119	*	2	
					150.8210.79		+ 1	120	*		
			M 6 X 1		158.8210.99		IM 350	120C	147.4910.31		DAFIG.118A120
					158.8211.01		+ 0,50	121	9.7260.17		
			IM 250/251		158.8211.02		+ 1	122	9.1165.10		
			IM 300/301	60C	147.6502.80		DA FIG.57 A 60	123	147.8780.10		
			IM252/350/351				IM 250	123C	147.7362.75		DAFIG.115A123
			IM 302		147.6502.82		+ 0,50	124	9.6130.50		
			IM 352		147.6502.83		+ 1	125	90.2183.31		
			IM 250/251		150.6502.15		IM 300	126	70.5800.72		
			IM 300/301		150.6502.16		+ 0,50	127	9.9790.47	2	M 6 X 1
			IM252/302/352		150.6502.17		+ 1	128C	147.1526.26		DAFIG.128A130
			IM 350/351		158.6502.81		IM 350		147.1526.27		- 0,25
			IM250/300/350		158.6502.84		+ 0,50		147.1526.28		- 0,50
			IM251/301/351		158.6502.85		+ 1	128	*		
			IM252/302/352		*			129	90.6330.55		
14A	70.2135.49			61	9.9790.39		M 6 X 1	130	9.1760.30	2	M 6 X 1
15	9.1780.55	9	M 10 X 1,5	62	147.2522.10			131	90.9032.16		
16	9.7626.28	9		63	9.3240.03	2	M 4 X 0,7	132	9.1200.03		
17	9.9790.39	2	M 6 X 1	64	90.9685.22			133	9.9800.51		M 8 X 1,25
18	271.7500.18	2		65	90.9652.16			134	147.7670.93		
19	147.5401.23			66	70.1450.01			135	90.8460.83	2	
20C	147.9043.50		DA FIG.20 A 21	67	1.5400.07			136	90.8000.33		
20	*			68	*			137	90.8000.34		
21	9.1200.15			68C	147.2187.02		DA FIG.66 A 68	138	90.1160.05	2	
22	45.4775.52			69	147.2471.13			139	90.4845.28	2	
23C	147.7755.61		DA FIG.22 A 25	70C	147.1567.35		DA FIG.66 A 70	140C	147.1514.01		DAFIG.135A140
23	*		PETROL/KEROS.	70	*						IM 250
24	9.7565.04			71	9.7625.07	2			155.1514.02		IM 300
25	9.1760.14			72	9.1760.06	2	M 6 X 1		158.1513.99		IM 350
26C	147.8103.03		DA FIG.20 A 27	73	147.9375.99			140	*		
			PETR./KEROS.	74	147.5096.13			141	90.6400.29	2	
			DA FIG.26 A 28	75	147.6961.14			142	90.5755.36	2	
			BENZ./GASOL.	76	9.3260.55		M 16 X 1,5 SIN	143	90.6400.28	2	
			MOTOCOLTIV./	77	90.7530.18			144	90.4680.39		
			M.TILL.	78	9.9790.39	4	M 6 X 1	145	9.1213.02		
				79	271.7500.18	4		146	90.7950.65		
				80	9.9790.39	2	M 6 X 1	147	90.5976.01		
				81	271.7500.18	2		148	90.2690.46		
				82	9.7481.25	2		149	9.6760.06	2	M 6 X 1
			M 6 X 1	83	70.7195.03						BENZ/GASOL.
				84C	147.2568.53		DA FIG.82 A 85		9.6760.13	2	PETR/KEROS.
				84	*			150	9.6760.06	2	M 6 X 1
			M 5 X 0,8	85	147.5640.10						BENZ/GASOL.
				86	9.7555.04	4			9.6760.15	2	PETR/KEROS.
			M 6 X 1	87	9.1760.06	4	M 6 X 1	151	9.9790.39	2	M 6 X 1
			M 5 X 0,8	88	9.9790.39	4	M 6 X 1	152	147.9580.18		
			M 5 X 0,8	89	9.1240.04			153	158.4501.18		BENZ/GASOL.
				90	147.2136.07			154	158.4501.19		
				91	147.3410.54			155	89.9708.02		PETR/KEROS.
			DA FIG.36 A 44	92	147.5680.64			156	9.7555.04	2	
			DA FIG.34 A 43	93	90.5725.35			157	9.3240.08	2	M 6 X 1
			A DIST./REMOT.	94	90.6366.04	3		158	158.2942.58		BENZ./GASOL.
				95	147.6400.41			159	158.4470.13		
			M 5 X 0,8	96	147.7100.53			160	9.7565.04	2	
				97	9.1750.01	3	M 4 X 0,7	161	9.3240.08	2	M 6 X 1
				98	147.5801.20			162C	147.4896.13		DAFIG.162A16
				99	147.7950.98			162	147.7270.82		
				100	90.4055.05			163	9.4350.05		
			DA FIG.45 A 53	101	9.9790.86	2	M 6 X 1	164	147.3730.34		
				102	147.2162.16	2		165	147.1901.08		M 10 X 1,25
				103	147.1971.04	2		166C	147.9884.90		DAFIG.166A16
				104	147.7950.97			166	*		
				104C	147.1471.11		DA FIG.88 A104	167	9.9730.24	2	M 8 X 1,25
				105	9.3240.04		M 5 X 0,8	168C	147.3702.75		DAFIG.168A16
			M 5 X 0,8	106	9.7555.03			168	147.7870.11		
				107	9.7625.05			169	147.3930.60		

E 200



intermotor

FIG. NO.	MATRICOLA PART NO.	PEZZI PIECES	NOTE REMARKS	FIG. NO.	MATRICOLA PART NO.	PEZZI PIECES	NOTE REMARKS
				234C	999.6100.27		IM 350
				235	9.9810.10	2	M 3 X 0,5
				236	999.3605.18		IM 250/300
170	147.5496.62				158.3605.30		IM 350
171	9.9760.11	2		237	9.9790.91	4	M 5 X 0,8
172	147.2605.13			238	999.9850.37		
173	9.7565.04	2		239	999.5780.11		
174	9.1760.03	2	M 6 X 1	240	90.9850.51		
175	9.3030.28			241	70.5780.06		
176	9.1213.56			242	9.6760.34	2	M 6 X 1
177	9.9732.60	9	M 8 X 1,25	243	147.2751.98		IM 250/300
178	147.6647.06				158.2750.100		IM 350
179	147.4601.29			244	147.4431.62		
180	9.1770.39		M 8 X 1,25	245	90.7996.11		
181	9.7625.60			246	90.4105.10		
182	9.7481.24	3		247	999.6110.42		
183	147.2194.14			248	999.3588.10		
184	90.9000.27			249	999.4530.07		
185	9.2280.47			250	147.2825.29		
186C	147.1052.29		DAFIG.182A187	251	9.1165.10		
186	*			252	*		
187	9.2280.44			252C	999.6100.12		DAFIG.251A257
188	9.3001.09						IM 250
189	90.7215.29	2			999.6100.21		IM 300
190	147.1011.55		IM 250		999.6100.22		IM 350
	158.1011.71		IM 300/350	253	90.3605.26		IM 250
191	147.6231.35				155.3605.28		IM 300
192	147.5170.10				158.3605.29		IM 350
193	90.6427.06	2		254	9.9810.10	2	M 3 X 0,5
194	9.4350.06	2		255	90.5195.10		
195	90.8980.10	2		256	9.7555.03		
196	9.7565.07	8		257	9.3240.04		M 5 X 0,8
197	9.1770.02	8	M 8 X 1,25	258	999.5695.07		
198	147.7200.67		DAFIG.198A199	259	9.8245.03		
199	147.1301.74			260	9.1200.52		
200	70.5040.06			261	*		Ø 0,50
201	9.9790.28	3	M 5 X 0,8	261C	999.4125.48		DAFIG.260A261
202	147.2751.77			262	9.1200.01		
203	9.9790.47	2	M 6 X 1	263	*		DAFIG.262A263
204	147.5462.70		STANDARD		147.4126.05		IM250/300(Ø,90)
	147.5462:77		MOTOCOLTIV/ M.TILLER		158.4126.15		IM350(Ø,94)
205	9.7565.04	2		264	90.4690.07		
206	9.3240.09	2	M 6 X 1	265	9.3630.57		
207	147.2151.63		IM 250	266	9375.108		
	155.2151.64		IM 300	267	6193.3617.37		
	158.2151.65		IM 350	268	6040.9375.65		
208	147.4490.36			269	9.1760.01		
209	9.3200.01			270	9375.108		
210	9.7625.05			271	3617.18		
211	9.3240.04		M 5 X 0,8	272	9375.109		
212	150.9245.55			273	9.3630.57		
213	155.8490.76			274	9375.107		
214	9.1200.70			275	6040.8546.37		
215	9.1760.06		M 6 X 1	276	6040.7755.62	59	
216	9.7565.04						
217	90.4470.10						
218	147.9375.98						
219	9.7565.04						
220	9.1760.03		M 6 X 1				
221	150.9400.31				1560.63		IM 250
222	150.8740.92				1560.64		IM 300
223	9.1760.61		M 6 X 1		1560.65		IM 350
224	*						
225	*						
226	150.2175.24	2					
227	*						
228	9.1200.85						
229	*						
229C	150.3701.93		DAFIG.224A229				
	155.3703.04		DAFIG.209A229				
230	9.3240.04		M 5 X 0,8				
231	9.7555.03						
232	999.8510.30						
233	147.1301.83						
234	*						
234C	999.6100.11		DAFIG.231A236				
			IM 250/300				

BLOCCO MOTORE/SHORT BLOCK

1560.63 IM 250

1560.64 IM 300

1560.65 IM 350

SERIE GUARNIZIONI/GASKET SET

147.8180.57 IM 250/251

155.8180.58 IM 300/301

158.8180.59 IM 350/351/352/252/302

* Non fornito sciolto/Not supplied separately

C Complessivo/Assembly

eurosystems Deutschland

Motorgeräte

Handelsgesellschaft mbH.

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