



MOTORENFABRIK HATZ • D-94099 Ruhstorf • Germany  
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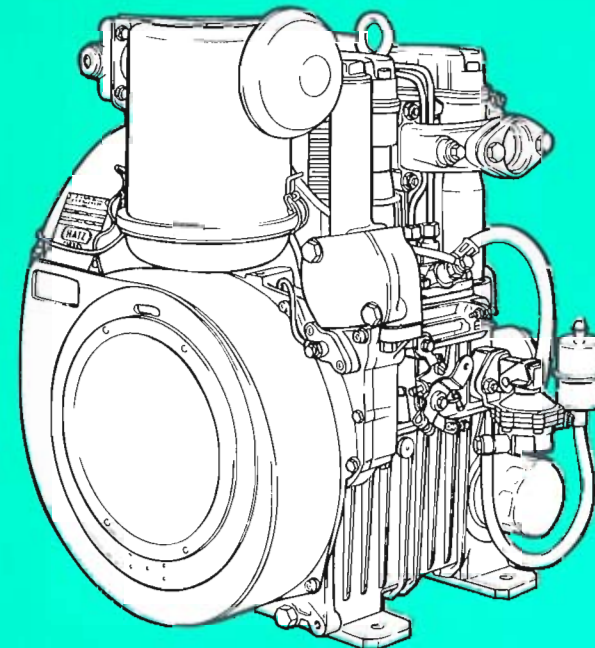
# Original-Ersatzteile

Original-spare parts

Pièces de rechange d'origine

Repuestos originales

Pezzi di ricambio originali



**2 G 30**

**2 G 40**

434 300 03 - 10.99 - 3  
Printed in Germany  
DM 3.50

# Bestellung für HATZ-Original-Ersatzteile

Order for HATZ Original spare parts

Commande de pièces d'origine HATZ

Pedido de repuestos originales HATZ

Ordine parti di ricambio originali HATZ

Besteller / Customer / Client / Cliente / Cliente

TYP

MOTOR/FABRIK NO.

MIN-1



Ersatzteilliste Nr./ Spare parts list no./ Liste des pièces de rechange no./ Lista de repuestos No./ Lista ricambi n.

2 G 30 . 17

2 G 40 . 13

Stück / Qty / Q.tà	HATZ Ident No.	Stück / Qty / Q.tà	HATZ Ident No.

Versandart / Mode of dispatch / Mode d'expédition / Despacho deseado / Modo di spedizione

Post / Surface / Poste / Correo / Posta  Luftfracht / airfreight / frêt aérien / flete aereo / Via aerea   
Express / express / exprès / expreso / Espresso  .....

Versandadresse / Consignee / Adresse destination / Dirección / Indirizzo di destinazione

Bestellung an: Order at: Commande à: Pedido a:

- die nächste HATZ-Servicestelle (siehe Servicestellenverzeichnis)
- your nearest HATZ service station (see service-list)
- votre station-service HATZ la plus proche (voir liste "Service")
- al servizio HATZ más cercano (ver cuaderno de Servicio)
- al più vicino centro di servizio HATZ (vedi lista centri autorizzati)

**MOTORENFABRIK HATZ**  
**D-94099 RUHSTORF**  
Tel: 0 85 31 / 319 - 0  
Fax: 0 85 31 / 31 94 21

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**M 00** Ersatzteilsätze  
Spare part kits  
Jeux de pièces de rechange  
Juegos de piezas de recambios  
Serie guarnizioni

Tafel Nr.  
Tabl. No.  
Tavola N.

**01**

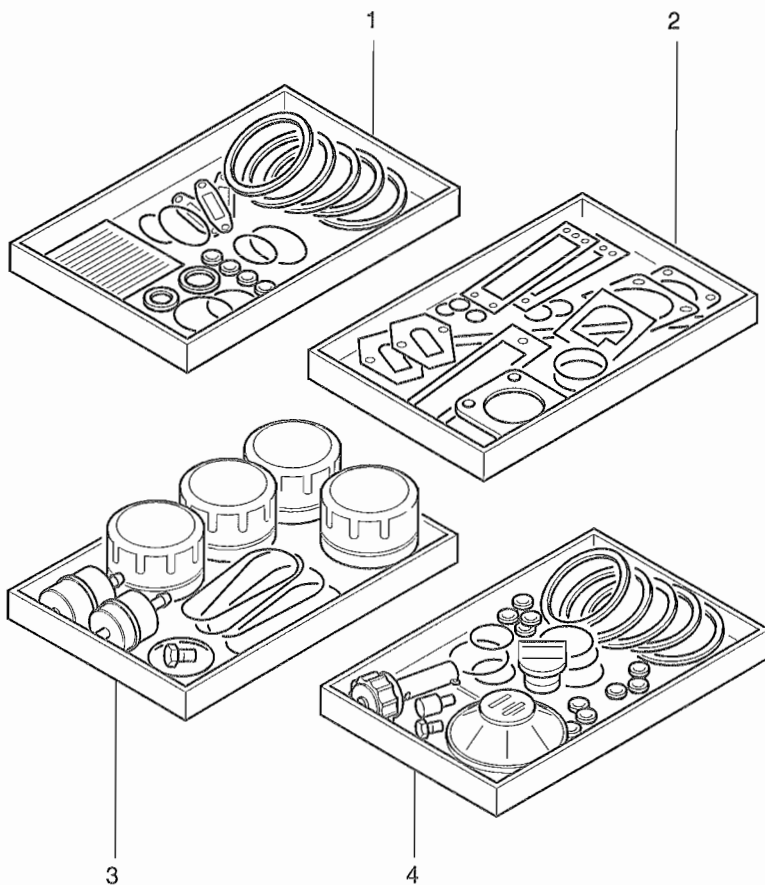
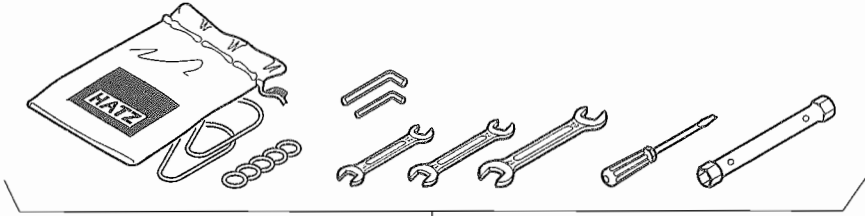
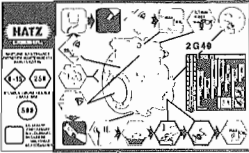


Fig.-No.	HATZ Ident-No.	Stück Qty.		P / W d / D	Bemerkungen Notes
		2 G 30	2 G 40		
W:					Im Wartungssatz enthalten. Incl. in maintenance kit. Contenu dans le jeu d'entretien. Incluido en el juego de mantenimiento. Contenuto nella serie manutenzione.
d:					Im Dichtungssatz f. 1 Zyl.-K. enth. Incl. in gasket set f. 1 cyl. head. Contenu dans le jeu de joint p. 1 culasse. Incluido en el juego de juntas p. 1 culata. Contenuto nella serie guarnizioni per 1 testa.
					P: Im Pannensatz enthalten. Incl. in emergency kit. Contenu dans le jeu secour. Incluido en el juego para averias. Contenuto nella serie di prima necessità.
					D: Im Dichtungssatz Kurbelgeh. Incl. in gasket set crankcase. Contenu dans le jeu de joints carter moteur. Incluido en el juego de juntas caja cigueñal. Contenuto nella serie guarnizioni basamento.
					1: Anzahl pro Satz - Qty. per kit Quantite par jeu Cantidad por juego Quantità per serie
1	01228101	2	-	P1	Dichtungssatz für 1 Zylinderkopf
1	01247701	-	2	P1	Gasket set for 1 cyl. head Jeu de joint p. 1 culasse Juego de juntas para 1 culata Serie guarnizioni per 1 testa
2	01228000	1	1		Dichtungssatz für Kurbelgehäuse Gasket set for crankcase Jeu de joints p. carter moteur Juego de juntas para caja cigueñal Serie guarnizioni basamento
3	01228202	1	1		Wartungssatz für 1000 h 1000 hours maintenance kit Kit d'entretien 1000 heures - Juego de piezas para servicio 1000 horas Kit di manutenzione a 1000 ore
4	01228303	1	-		Pannensatz - Emergency kit
4	01247801	-	1		Kit de secours - Juego para averias Kit di prima necessità

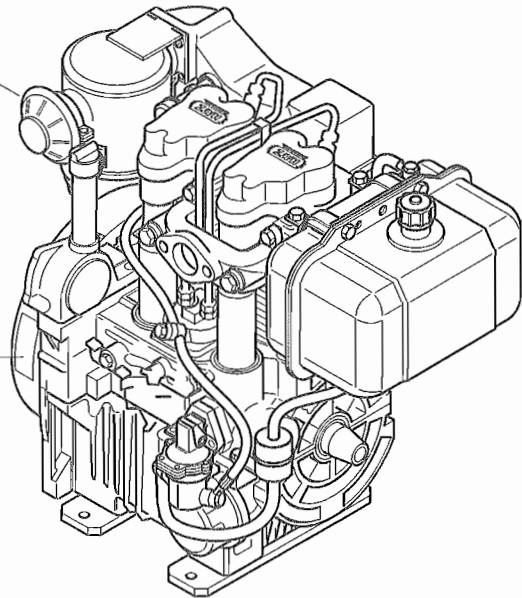




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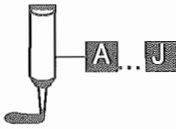


Fig.-No.	HATZ Ident-No.	Stück Qty.	P / W d / D	Bemerkungen Notes
		2 G 30	2 G 40	
1	01231000	1	1	Zubehörsatz - Accessoires kit Sort. accessoires Juego de accesorios Serie accessori
2	04009600	1	1	
3	03430612	1	1	

Dicht- und Klebstoffe	Materias para empaquetar y pegar
Sealing- and bonding adhesives	Adesivi e collanti
Etanchéifiant et Colle	

A = 502 230 01	Loctite Activator N	500 ml	} siehe Hinweis auf den einzelnen Bildtafeln as specified in the individual tables suivant les remarques sur les tableau correspondant según las indicaciones de las tablas correspondientes seguire le indicazioni sul quadro corrispondente
B = 502 231 00	Loctite 573	50 ml	
C = 502 232 00	Loctite 601	50 ml	
D = 502 233 00	Loctite 221	50 ml	
E = 502 234 00	Loctite 648	10 ml	
F = 502 238 00	Technicoll 8058	0,75 kg	
+ 502 239 00	Technicoll 8367	0,75 kg	
G = 502 565 01	Loctite IS 407	20 ml	
H = 502 825 01	Silicon	30 ml	
J = 502 830 03	Hochtemp. Paste	100 ml	
K = 503 426 00	Hochtemp. Fett	100 g	

M 01

Kurbelgehäuse  
Crankcase  
Carter moteur  
Caja cigüeñal  
Basamento motore

Tafel Nr.  
Tabl. No.  
Tavola N.

03

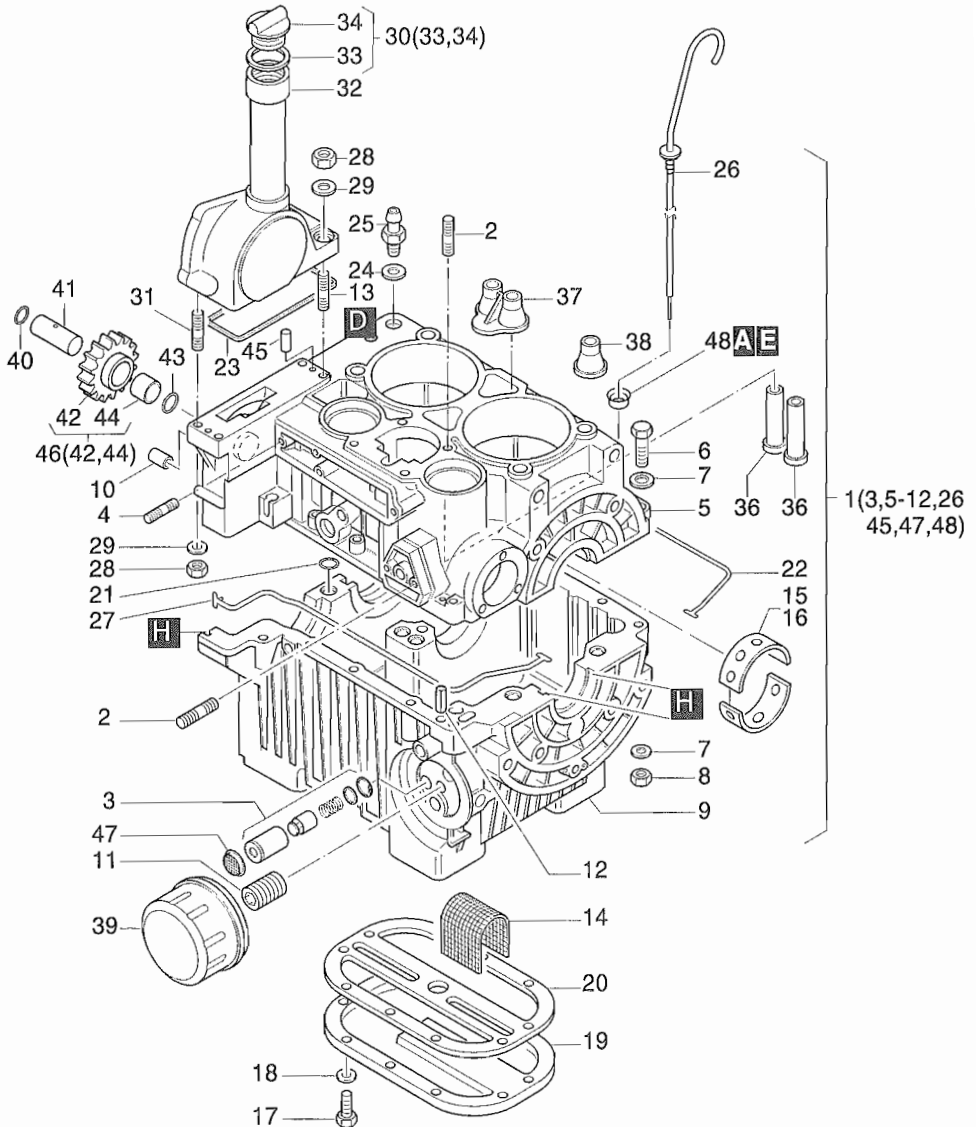


Fig.-No.	HÄTZ Ident-No.	Stück Qty.	P / W d / D	Bemerkungen Notes
		2 G 30	2 G 40	
1	01227411	1	1	
2	50098300	6	6	M 8 x 20 DIN 835-8.8 A3C
3	01221803	1	1	
4	50307000	1	1	M 6 x 18
5	-----	-	-	
6	50137000	10	10	M 6 x 50 DIN 931-8.8 A3C
7	50144500	21	21	6,4 DIN 125-St A3C
8	50144400	10	10	M 6 DIN 934-8 A3C
9	-----	-	-	
10	50301000	1	1	8,5 x 15
11	50302700	1	1	
12	50300700	2	2	8 H 8 x 16
13	50128100	2	2	M 8 x 30 DIN 835-10.9 A3C
14	50301400	1	1	
15	50302100	3	3	
16	50324200	3	3	0,5 -
17	50146300	10	10	M 6 x 18 DIN 933-8.8 A3C
18	04060600	10	10	6,4 x 16 x 1,5
19	50301600	1	1	
20	50301500	1	1	D1
21	50275000	8	8	D8 14 x 1,78
22	50301200	1	1	D1
23	50323500	1	1	D1
24	50001100	1	1	D3 A 12 x 15,5 DIN 7603-Cu
25	50303000	1	1	
26	50302911	1	1	
27	50301100	1	1	D1
28	50335300	4	4	M 8 SW12 A3C
29	03788800	4	4	8,4 x 15 x 2
30	00632101	1	1	W1
31	50231900	2	2	M 8 x 25 DIN 835-8.8 A3C
32	03908201	1	1	
33	50153800	1	1	D1 23 x 3
34	-----	-	-	
35	-----	-	-	

M 01

Kurbelgehäuse  
Crankcase  
Carter moteur  
Caja cigueñal  
Basamento motore

Tafel Nr.  
Tabl. No.  
Tavola N.

03

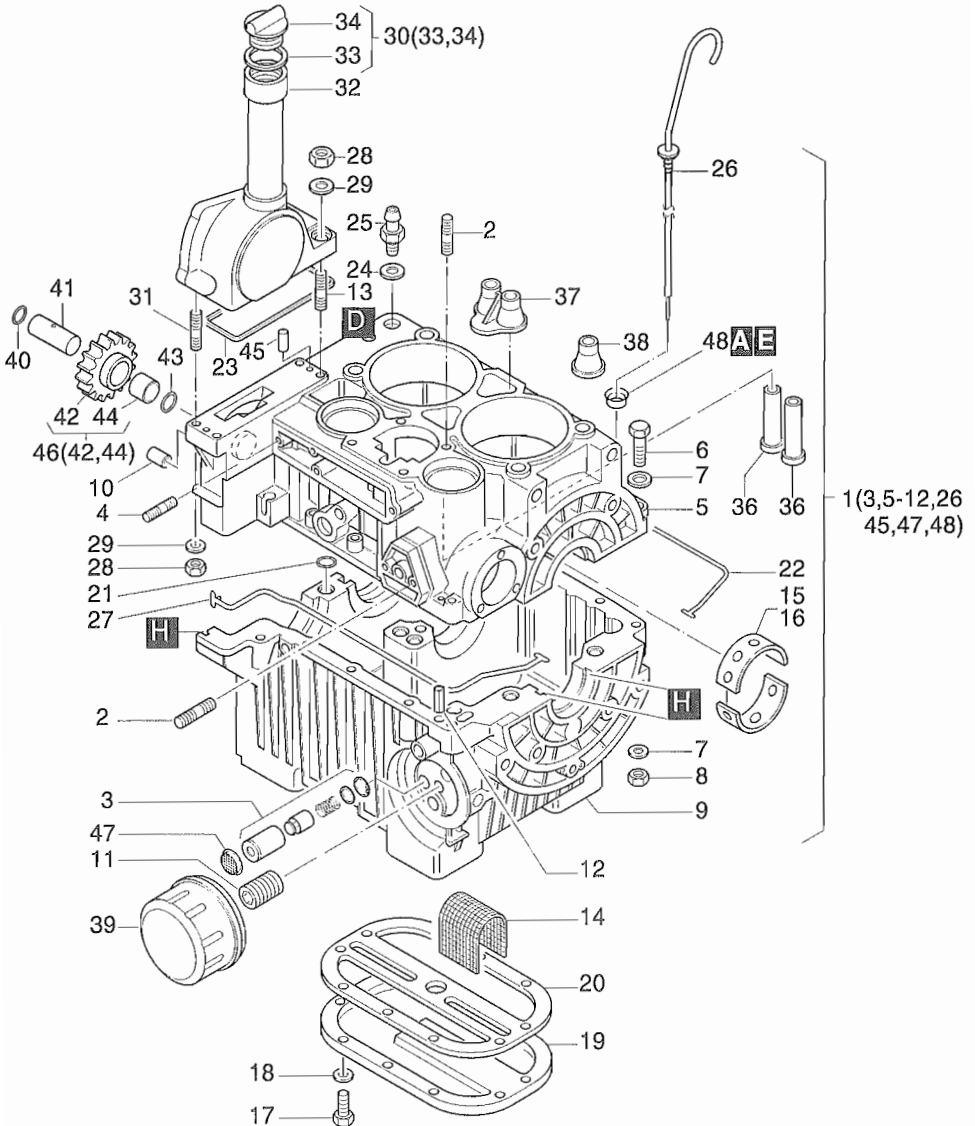


Fig.-No.	HATZ Ident-No.	Stück Qty.	P / W d / D	Bemerkungen Notes
		2 G 30	2 G 40	
36	50302000	4	4	
37	04038200	2	2	
38	04039100	4	4	
39	50302800	1	1	W4
40	50336200	1	1	D1
41	50303610	1	1	10,78 x 2,62 „H“
42	-----	-	-	
43	50195800	1	1	„H“ 10 x 16 x 0,5 DIN 988
44	50336110	1	1	„H“
45	50290500	2	2	6 m 6 x 14 DIN 7-9 S20K
46	01239901	1	1	„H“
47	05034900	1	1	
48	04131000	1	1	

**M 02** Kurbelwelle  
Crankshaft  
Vilebrequin  
Cigüeñal  
Albero a gomito

**M 05** Kolben, Pleuel  
Piston, Conrod  
Piston, bielle  
Embolo, biela  
Pistone, biella

**M 06** Zylinder  
Cylinder  
Cylindre  
Cilindro  
Cilindro

Tafel Nr.  
Tabl. No.  
Tavola N.  
**04**

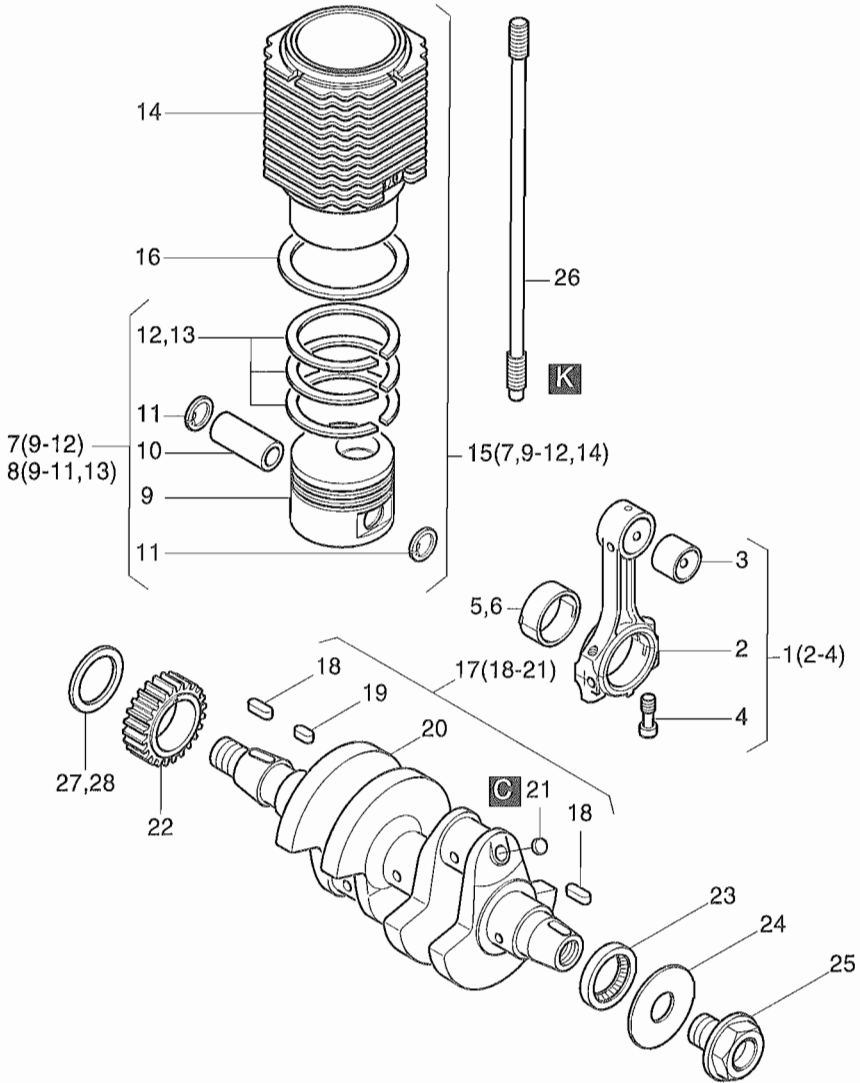


Fig.-No.	HATZ Ident-No.	Stück Qty.	P / W d / D	Bemerkungen Notes
		2 G 30	2 G 40	
1	01262200	2	2	
2	-----	-	-	
3	03785300	2	2	
4	03781100	4	4	
5	03781300	2	2	
6	03785600	2	2	- 0,5 mm
7	01300500	2	-	
7	01240203	-	2	
8	01300600	2	-	+ 0,5 mm
8	01248303	-	2	+ 0,5 mm
8	01300700	2	-	+ 1,0 mm
9	-----	-	-	
10	50314500	2	-	26 x 14 x 64 DIN 73126-B2
10	50359010	-	2	26 x 13 x 74 DIN 73126-B2
11	50314600	4	-	26 x 1,2 DIN 472
11	50359110	-	4	A 26 x 1,2
12	01223700	2	-	
12	01240301	-	2	
13	01235600	2	-	+ 0,5 mm
13	01227200	2	-	+ 1,0 mm
13	01248701	-	2	+ 0,5 mm
14	-----	-	-	
15	01301900	2	-	
15	01247100	-	2	
16	03958000	2	2	0,3 mm
17	01262701	1	1	
18	50011200	2	2	A 6 x 6 x 25DIN 6885
19	50304300	1	1	A 6 x 6 x 10
20	-----	-	-	
21	50304100	4	4	
22	50304400	1	1	
23	50304500	1	1	D1 38 x 52 x 8
24	50304700	1	1	21 x 70 x 1,5
25	50304800	1	1	M18 x 1,5
26	03781000	8	8	
27	50347500	0..1	0..1	38 x 58 x 0,2
28	50347600	0..1	0..1	38 x 58 x 0,3



Nockenwelle, Regler  
 Camshaft, Governor  
**M 04** Arbre à cames, Regulateur  
 Arbol de levas, Regulador  
 Albero a camme, Regolatore

Stoßstange  
 Pushrod  
**M 09** Tige de culbuteur  
 Varilla de balancin  
 Asta bilanciare

Tafel Nr.  
 Tabl. No.  
 Tavola N.  
**05**

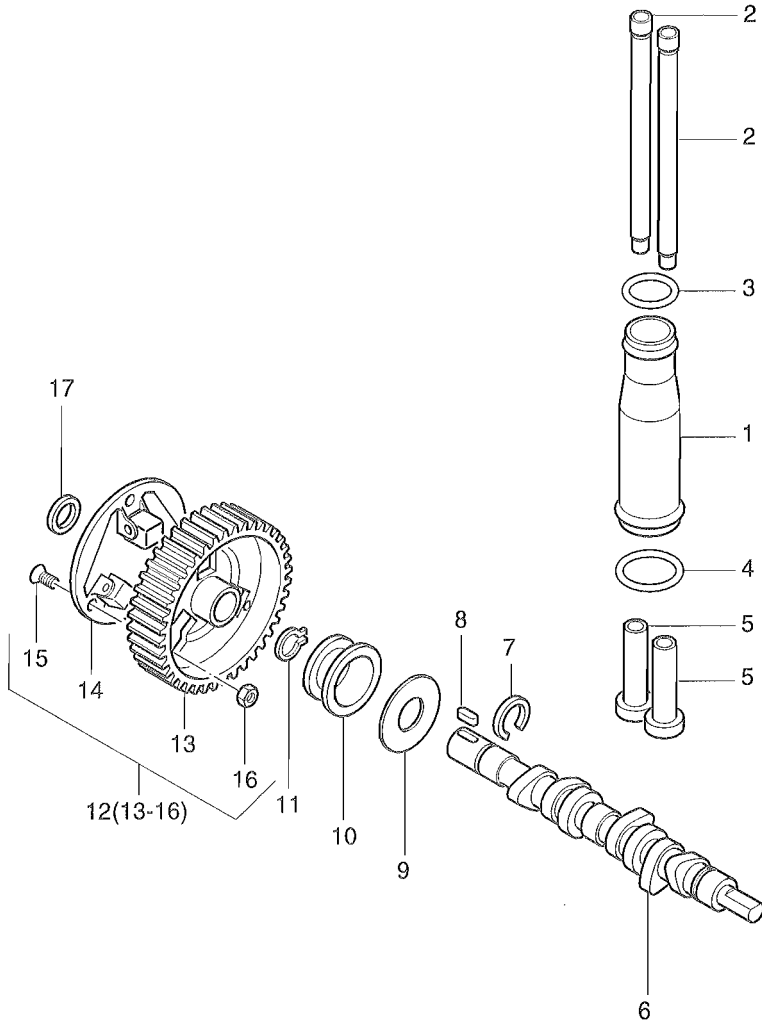


Fig.-No.	HATZ Ident-No.	Stück Qty.	P / W d / D	Bemerkungen Notes
		2 G 30	2 G 40	
1	03781800	2	2	
2	01224001	4	4	
3	50208400	2	2	d1 32 x 3
4	50290100	2	2	d1 38 x 3
5	50302000	4	4	
6	04092800	1	1	
7	50305000	1	1	17
8	50010500	1	1	A 4 x 4 x 12DIN 6885
9	50306001	1	1	18 x 44 x 0,5
10	50305700	1	1	
11	50020000	1	1	A 18 x 1,2 DIN 471
12	01222100	1	1	
13	-----	-	-	
14	01244800	1	1	
15	50305300	3	3	M 5 x 14
16	50305400	3	3	M 5
17	03233200	0...1	0...1	19 x 32 x 0,2
17	03233300	0...1	0...1	19 x 32 x 0,3

M 07

Zylinderkopf  
Cylinder head  
Culasse  
Culata  
Testa

Tafel Nr.  
Tabl. No.  
Tavola No.

06

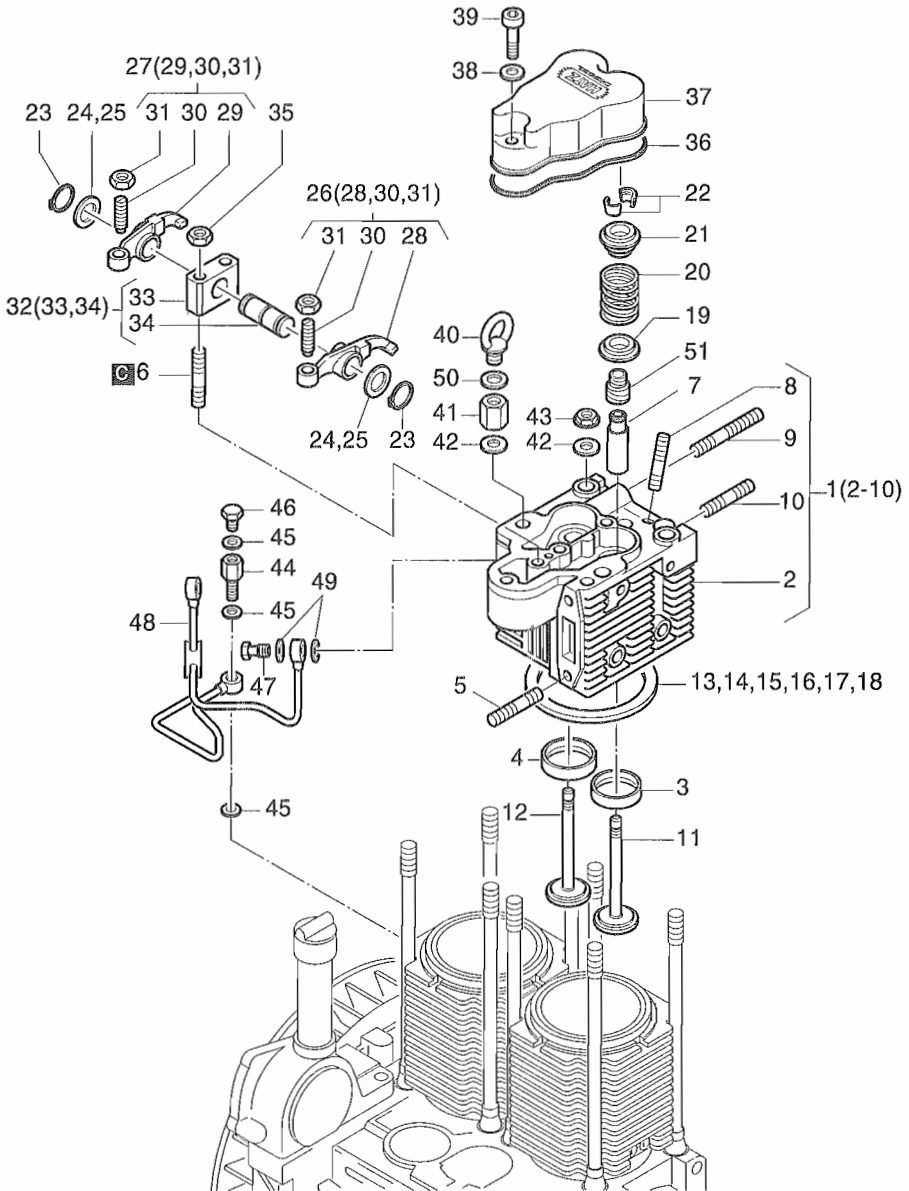


Fig.-No.	HATZ Ident-No.	Stück Qty.	P / W d / D	Bemerkungen Notes
		2 G 30	2 G 40	
1	01227800	2	-	
1	01247200	-	2	
2	-----	-	-	
3	-----	-	-	
4	-----	-	-	
5	50231900	4	4	M 8 x 25 DIN 835-8.8 A3C
6	50279200	4	4	M 8 x 40 DIN 835-8.8 A3C
7	03785201	4	4	
8	50038400	2	2	M 8 x 35 DIN 835-8.8 A3C
9	50065100	2	2	M 8 x 85 DIN 835-8.8 A3C
10	50128100	2	2	M 8 x 30 DIN 835-10.9 A3C
11	03783300	2	2	
12	03783200	2	2	
13	03793500	0..2	-	d1 0,60 mm
13	04110800	-	0..2	0,50 mm
13	04110900	-	0..2	d1 0,55 mm
13	03792800	-	0..2	0,60 mm
13	03971200	-	0..2	0,65 mm
13	03781900	0..2	-	d1 0,70 mm
13	03792900	-	0..2	d1 0,70 mm
13	03971300	-	0..2	0,75 mm
14	03782000	0..2	-	0,80 mm
14	03793000	-	0..2	0,80 mm
14	04090600	-	0..2	0,85 mm
15	03782100	0..2	-	0,90 mm
15	03793100	-	0..2	0,90 mm
15	04090700	-	0..2	0,95 mm
16	03782200	0..2	-	1,00 mm
16	03793200	-	0..2	1,00 mm
17	03782300	0..2	-	1,10 mm
17	03793300	-	0..2	1,10 mm
18	03782400	0..2	-	1,20 mm
18	03793400	-	0..2	1,20 mm
19	03783401	4	4	
20	03783500	4	4	
21	03783600	4	4	
22	03786300	4	4	

M 07

Zylinderkopf  
Cylinder head  
Culasse  
Culata  
Testa

Tafel Nr.  
Tabl. No.  
Tavola N.

06

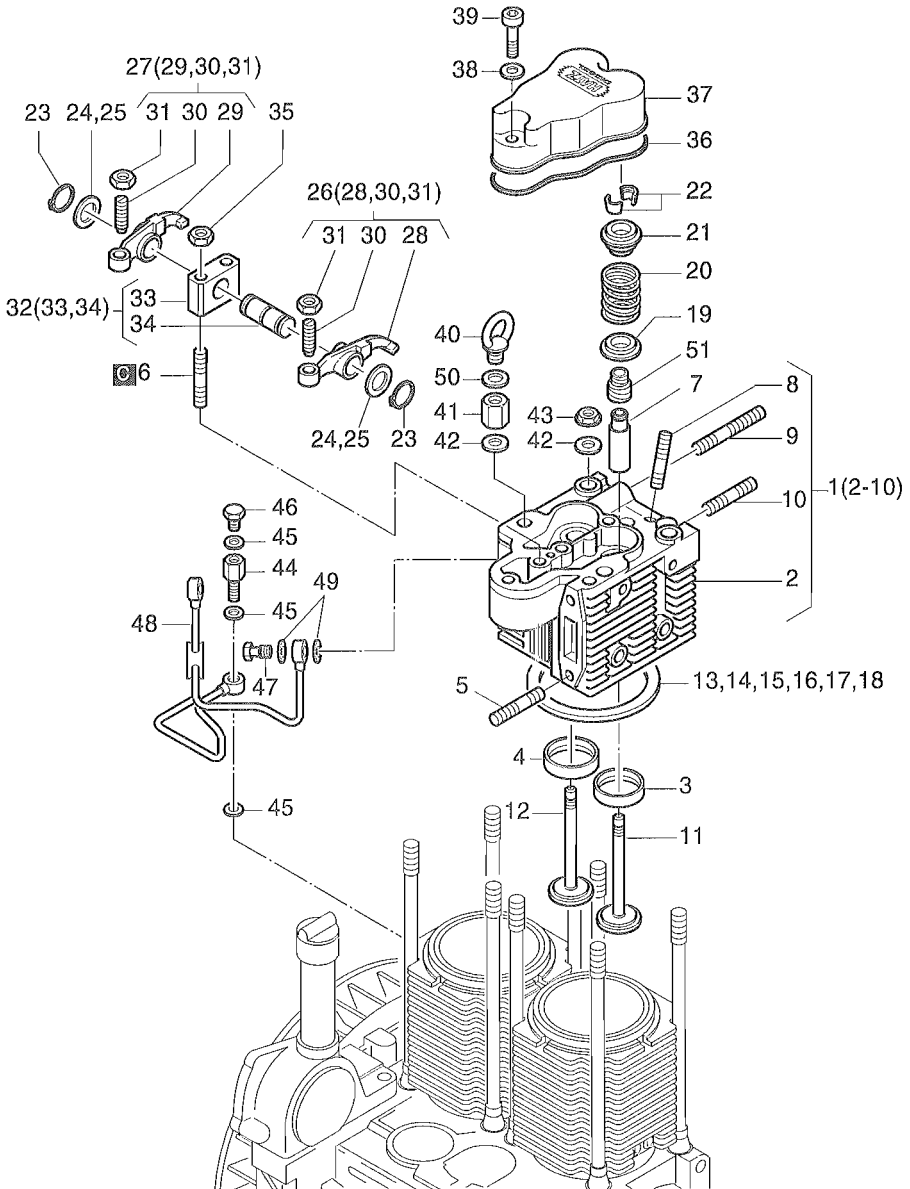


Fig.-No.	HATZ Ident-No.	Stück Qty.		P / W d / D	Bemerkungen Notes
		2 G 30	2 G 40		
23	50019800	4	4		A 15 x 1 DIN 471
24	50315900	0..4	0..4		15 x 21 x 0,2DIN 988
25	50316000	0..4	0..4		15 x 21 x 0,3DIN 988
26	01224500	2	2		
27	01224400	2	2		
28	-----	-	-		
29	-----	-	-		
30	03783000	4	4		
31	03173100	4	4	W2	
32	01224600	2	2		
33	-----	-	-		
34	-----	-	-		
35	40028400	4	4	P2	VM8 DIN 980-8 C3A
36	50290200	2	2	W4, d1	116 x 121 x 3,1
37	03783800	2	2		
38	50162900	4	4	W8, d2	A 8 x 14 DIN 7603-Cu
39	50177500	4	4		M 8 x 40 DIN 912-8.8 A3C
40	50315500	1	1		M 10 DIN 580 A3C
41	03784501	5	5	P2	
42	03791400	8	8	P4	
43	03171800	3	3	P2	
44	50314001	1	1		M 8 x 1
45	50000900	4	4		A 8 x 11,5 DIN 7603-Cu
46	50033300	1	1		M 8 x 1 x 12 DIN 961-8.8
47	50006100	2	2		4-5-3 DIN 7643
48	01224900	1	1		
49	50000900	4	4	d2	A 8 x 11,5 DIN 7603-Cu
50	03787300	0..2	0..2		0,2 mm
51	50405200	4	4	d2	

**M 10** Ölpumpe  
 Oil pump  
 Pompe à huile  
 Bomba de aceite  
 Pompa olio

**M 11** Steuerdeckel  
 Timing cover  
 Couvercle distribution  
 Tapa de mando  
 Coperchio distribuzione

**M 17** Schwungrad  
 Flywheel  
 Volant  
 Volante  
 Volano

Tafel Nr.  
 Tabl. No.  
 Tavola N.  
**07**

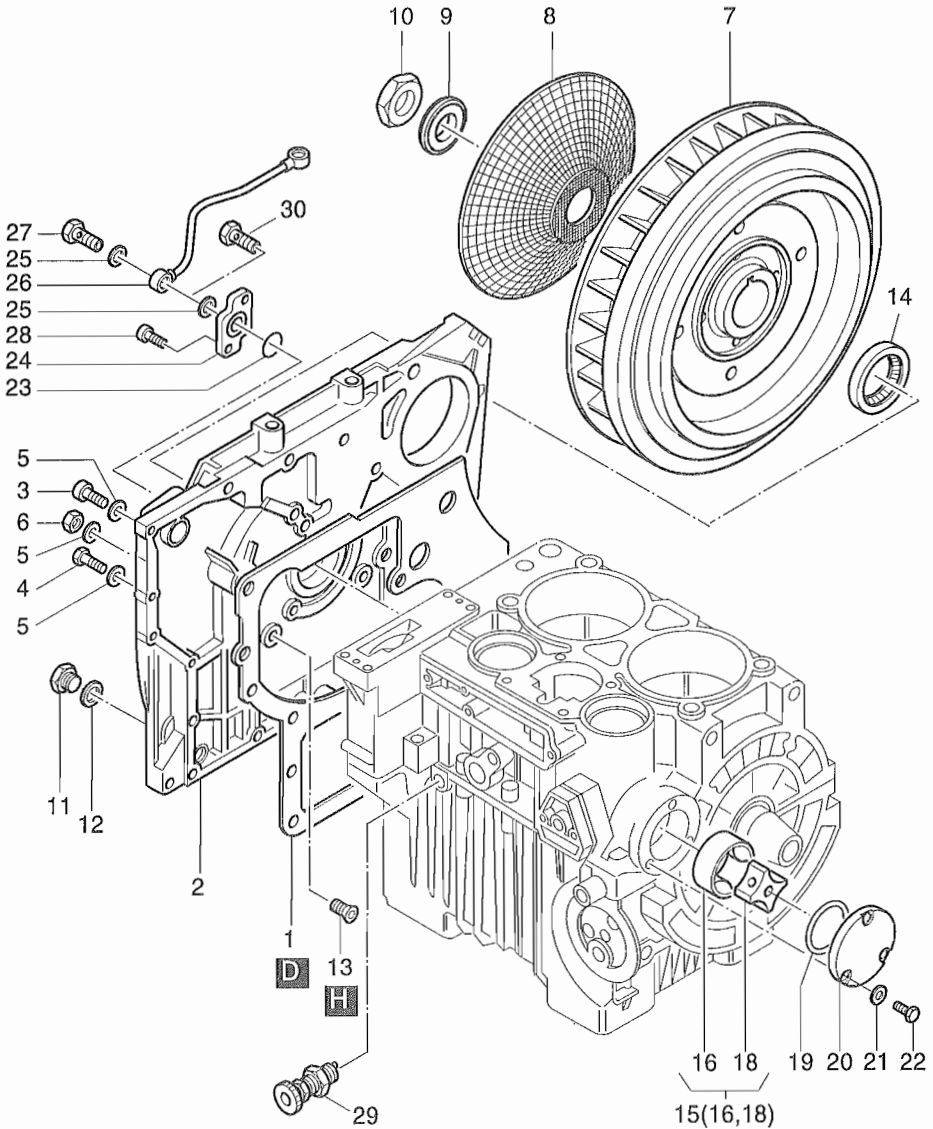


Fig.-No.	HATZ Ident-No.	Stück Qty.	P / W d / D	Bemerkungen Notes
		2 G 30	2 G 40	
1	50311500	0..2	0..2	D2 0,2 mm
2	50310810	1	1	
3	50026400	1	1	M 6 x 35 DIN 933-8.8 A3C
4	50092100	18	18	M 6 x 25 DIN 933-8.8 A3C
5	50144500	18	18	6,4 DIN 125-St A3C
6	50144400	3	3	M6 DIN 934-8 A3C
7	03792100	1	1	
8	50313400	1	1	
9	03975300	1	1	
10	04031300	1	1	
11	50311000	1	1	W1 M 14 x 1,5
12	50001200	1	1	W4, D1 A 14 x 18 DIN 7603-Cu
13	50310900	3	3	
14	50311200	1	1	D1 38 x 52 x 8
15	01227910	1	1	
16	-----	-	-	
17	-----	-	-	
18	-----	-	-	
19	50310500	1	1	D1 41 x 1,78
20	50310410	1	1	
21	50216300	3	3	5,3 DIN 125-St A3C
22	50025200	3	3	M 5 x 16 DIN 933-8.8 A3C
23	50336500	1	1	15,88 x 2,62
24	50336400	1	1	
25	50000900	2	2	D5 „H“ A 8 x 11,5DIN 7603-Cu
26	50336300	1	1	„H“ s.Tafel/Tabl. 16, Fig.-No. 15 ...
27	50006100	1	1	„H“ 4-5-3 DIN 7643
28	50274500	2	2	M 5 x 12 DIN 912-8.8 A3C
29	01231501	1	1	
30	50033300	1	1	M 8 x 1 x 12 DIN 961-8.8 A3C



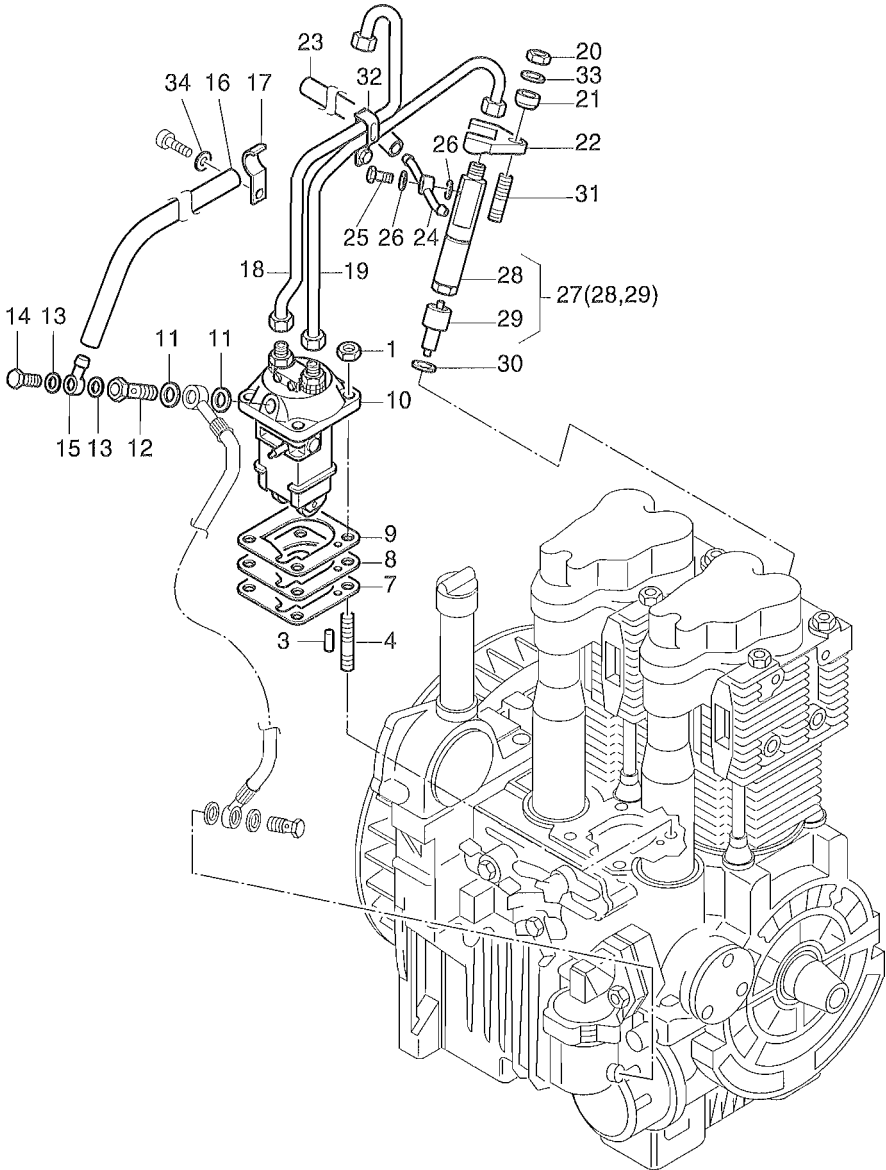


Fig.-No.	HATZ Ident-No.	Stück Qty.		P / W d / D	Bemerkungen Notes
		2 G 30	2 G 40		
1	50148000	4	4		M 8      DIN 934-8 A3C
2	-----	-	-		
3	50312200	1	1		4 H8 x 12    DIN 7
4	50098300	4	4		M 8 x 20    DIN 835-8.8 A3C
5	-----	-	-		
6	-----	-	-		
7	50312300	0..2	0..2	D2	0,10 mm
8	50312400	0..1	0..1	D1	0,20 mm
9	50312500	0..2	0..2	D2	0,30 mm
10	50355400	1	1		
11	50001100	2	2	D3	A 12 x 15,5 DIN 7603-Cu
12	01223200	1	1	P1	
13	50000900	2	2	D5	A 8 x 11,5    DIN 7603-Cu
14	50311700	1	1		
15	50015700	1	1		NW3
16	03902000	1	1		3,5 x 390
17	03174700	1	1		
18	01240900	1	1		
19	01241000	1	1		
20	50148000	2	2	P2	M 8      DIN 934-8 A3C
21	04035700	2	2	P1	
22	03792400	2	2		
23	03780700	1	1		3,5 x 130
24	03780800	2	2		
25	50313000	2	2		M 6
26	50313100	4	4	d2	A 6 x 10    DIN 7603-Cu
27	50355500	2	2		
28	-----	-	-		
29	50355600	2	2	P1	
30	40085001	2	2	d1	
31	50038400	2	2		M 8 x 35    DIN 835-8.8 A3C
32	50314100	1	1		
33	50208500	2	2	P2	8          DIN 128 A3C
34	50144500	1	1		6,4        DIN 125-St A3C

M 26

Luftführung  
Air duction  
Carter ventilation  
Conducción de aire  
Carter ventilatore

Tafel Nr.  
Tabl. No.  
Tavola N.

09

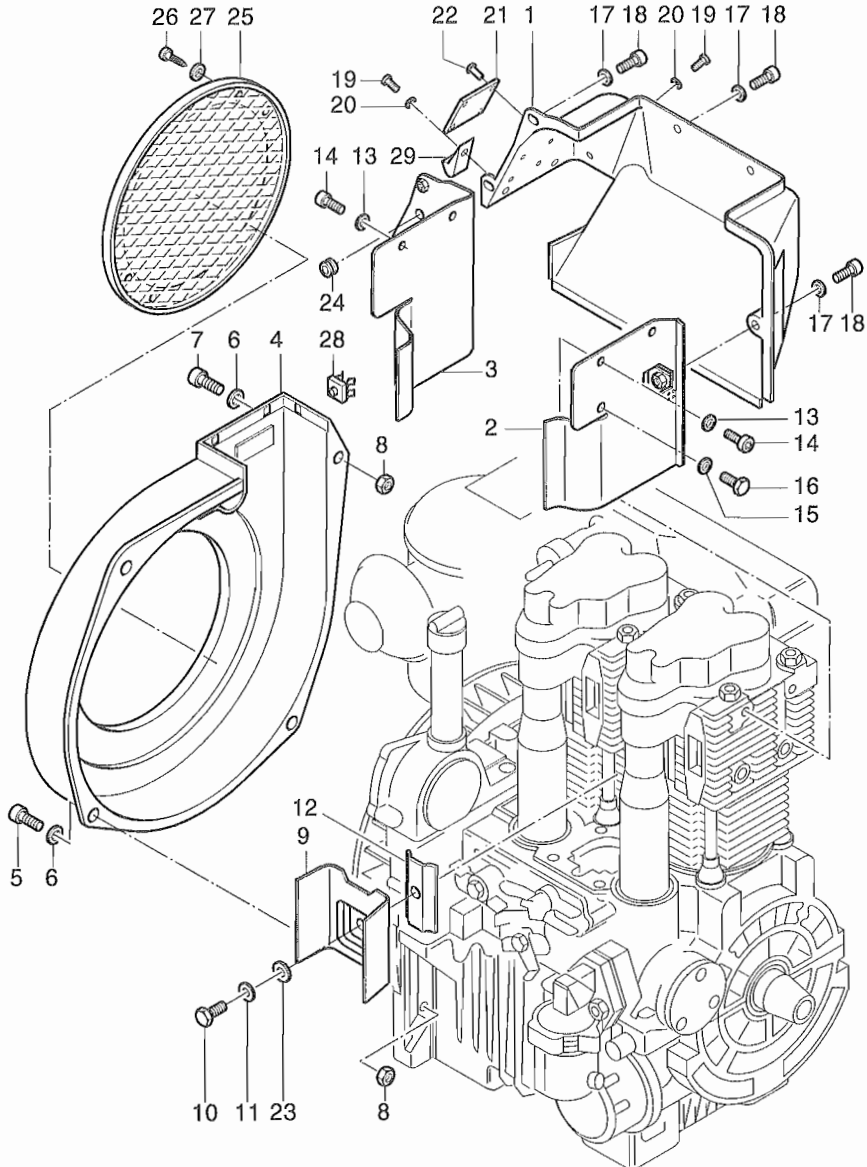


Fig.-No.	HATZ Ident-No.	Stück Qty.	P / W d / D	Bemerkungen Notes
		2 G 30	2 G 40	
1	03784400	1	1	
2	01225900	1	1	
3	01225800	1	1	
4	50314200	1	1	
5	50170700	3	3	M 6 x 16 DIN 912-8.8 A3C
6	50144500	4	4	6,4 DIN 125-St A3C
7	50170600	1	1	M 6 x 20 DIN 912-8.8 A3C
8	50144400	4	4	M 6 DIN 934-8 A3C
9	03784300	1	1	
10	50165500	1	1	M 6 x 12 DIN 933-8.8 A3C
11	50170900	1	1	6 DIN 128 A3C
12	01226100	1	1	
13	50170900	4	4	6 DIN 128 A3C
14	50170700	4	4	M 6 x 16 DIN 912-8.8 A3C
15	50208500	2	2	8 DIN 128 A3C
16	50098500	2	2	M 8 x 16 DIN 933-8.8 A3C
17	50144500	5	5	6,4 DIN 125-St A3C
18	50333800	5	5	M 6 x 12 DIN 912-8.8 A3C
19	50334600	3	3	M 4 x 12 DIN 912-8.8 A3C
20	50315400	3	3	B 4 DIN 137 A3C
21	03225504	1	1	
22	40002500	4	4	2,4
23	50144500	1	1	6,4 DIN 125-St
24	50334800	1	1	
25	01140701	1	1	
26	50334900	4	4	B 4,2 x 9,5 DIN 7981 A3C
27	50147200	4	4	4,3 DIN 125-St A3C
28	50408500	3	3	M 4
29	50326800	4	4	

**M 27**

Luftansaugrohr  
Air intake manifold  
Tube d'aspir. d'air  
Tubo de conduccion  
Collettore aspirazione

Tafel Nr.  
Tabl. No.  
Tavola N.

**10**

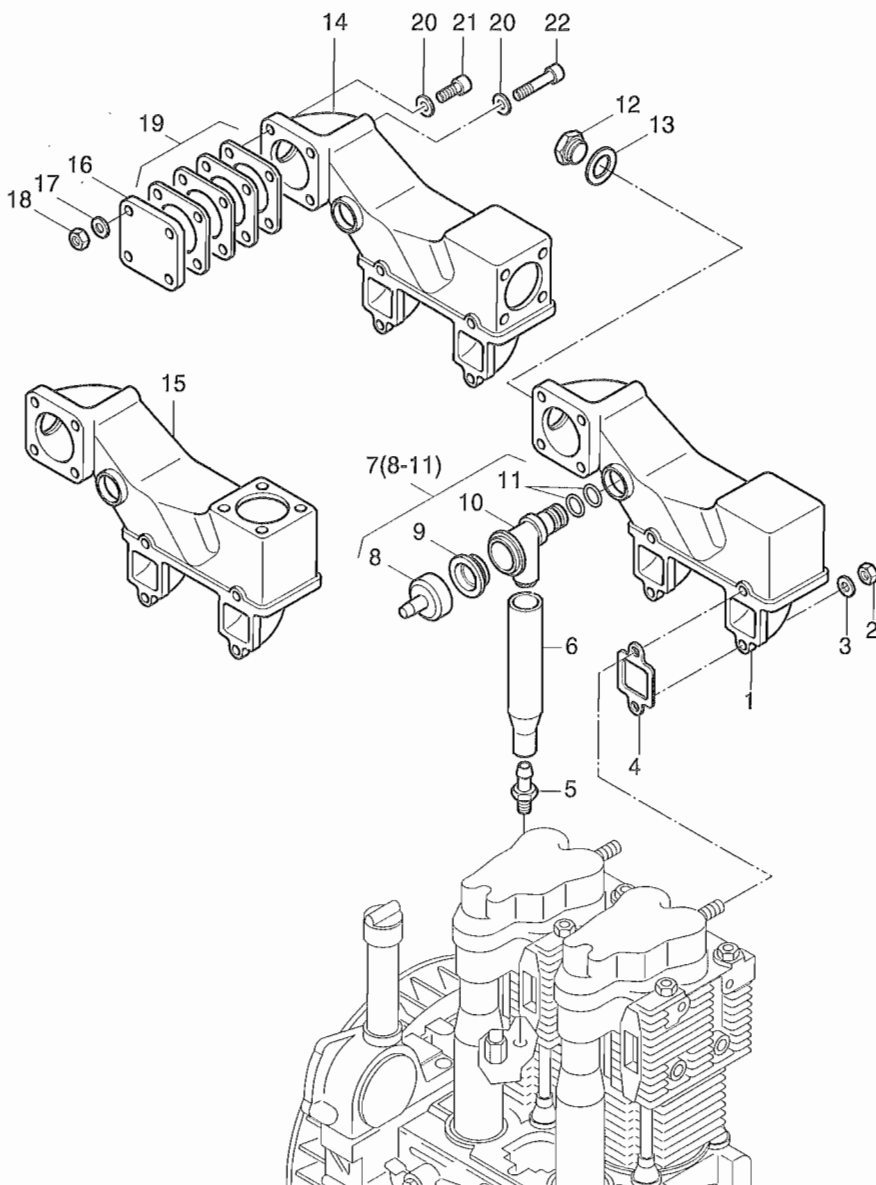


Fig.-No.	HATZ Ident-No.	Stück Qty.	P / W d / D	Bemerkungen Notes
		2 G 30	2 G 40	
1	03784121	1	1	
2	40028400	4	4	VM 8      DIN 980-8 C3A
3	50095100	4	4	A 8      DIN 137 A3C
4	03783902	2	2	d1
5	50303000	1	1	
6	03784001	1	1	
7	01225610	1	1	
8	03568600	1	1	
9	03568700	1	1	
10	-----	-	-	
11	50326200	2	2	11,3 x 2,4
12	50140400	1	1	AM 22 x 1,5 DIN 7604 A3C
13	50001600	1	1	d1      A 22 x 27      DIN 7603-Cu
14	03787402	1	1	
15	03943001	1	1	
16	03939700	1	1	
17	50208500	4	4	8      DIN 128 A3C
18	50148000	4	4	M 8      DIN 934-8 A3C
19	01285600	1	1	
20	50148100	4	4	8,4      DIN 125-St A3C
21	50175900	2	2	M 8 x 30      DIN 912-8.8 A3C
22	50183100	2	2	M 8 x 90      DIN 912-8.8 A3C

# M 32

Drehzahlverstellung  
Speed control  
Réglage régime  
Ajuste de revoluc.  
Regolatore di giri

Tafel Nr.  
Tabl. No.  
Tavola N.

11

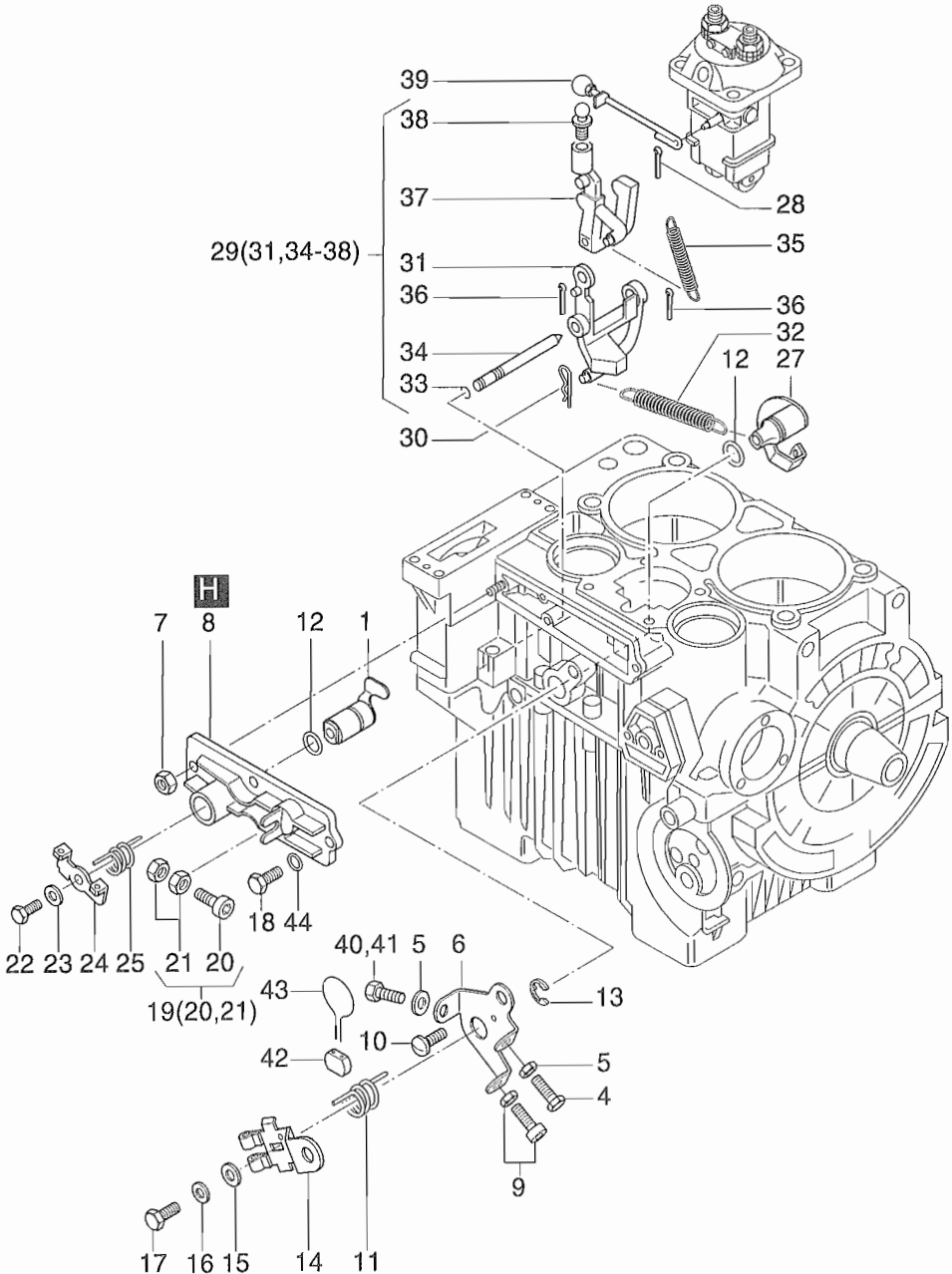


Fig.-No.	HATZ Ident-No.	Stück Qty.	P / W d / D	Bemerkungen Notes
		2 G 30	2 G 40	
1	01222300	1	1	
2	-----	-	-	
3	-----	-	-	
4	50092100	1	1	M 6 x 25 DIN 933-8.8 A3C
5	50144400	2	2	M 6 DIN 934-8 A3C
6	50308901	1	1	
7	50144400	1	1	M6 DIN 934-8 A3C
8	50306200	1	1	
9	50309100	1	1	
10	50309200	1	1	M 8 x 12
11	50309300	1	1	
12	50306500	2	2	D2 8,73 x 1,78
13	50308800	1	1	
14	50309400	1	1	
15	50309500	1	1	12,5 x 18 x 3
16	50114300	1	1	6,4 DIN 7349 A3C
17	50025400	1	1	M 6 x 10 DIN 933-8.8 A3C
18	50146300	3	3	M 6 x 18 DIN 933-8.8 A3C
19	50306900	1	1	
20	-----	-	-	
21	50144400	2	2	M 6 DIN 934-8 A3C
22	50025400	1	1	M 6 x 10 DIN 933-8.8 A3C
23	50144500	1	1	6,4 DIN 125-St A3C
24	01266500	1	1	
25	50306600	1	1	
26	-----	-	-	
27	04088300	1	1	
28	50036000	1	1	2 x 10 DIN 94
29	01222510	1	1	
30	50308500	1	1	
31	-----	-	-	
32	50355100	0...1	0...1	...2000 min <sup>-1</sup>
32	04020200	0...1	0...1	0,8 mm Ø n > 2000...2300 min <sup>-1</sup>
32	03791900	1	-	0,95 mm Ø n > 2300...3000 min <sup>-1</sup>
32	04086300	-	0...1	0,95 mm Ø n > 2300...3000 min <sup>-1</sup>
32	04022300	0...1	-	0,70 mm Ø n = 1500 min <sup>-1</sup> Gen.
32	04086400	-	0...1	0,65 mm Ø n = 1500 min <sup>-1</sup> Gen.



# M 32

Drehzahlverstellung  
Speed control  
Réglage régime  
Ajuste de revoluc.  
Regolatore di giri

Tafel Nr.  
Tabl. No.  
Tavola N.

11

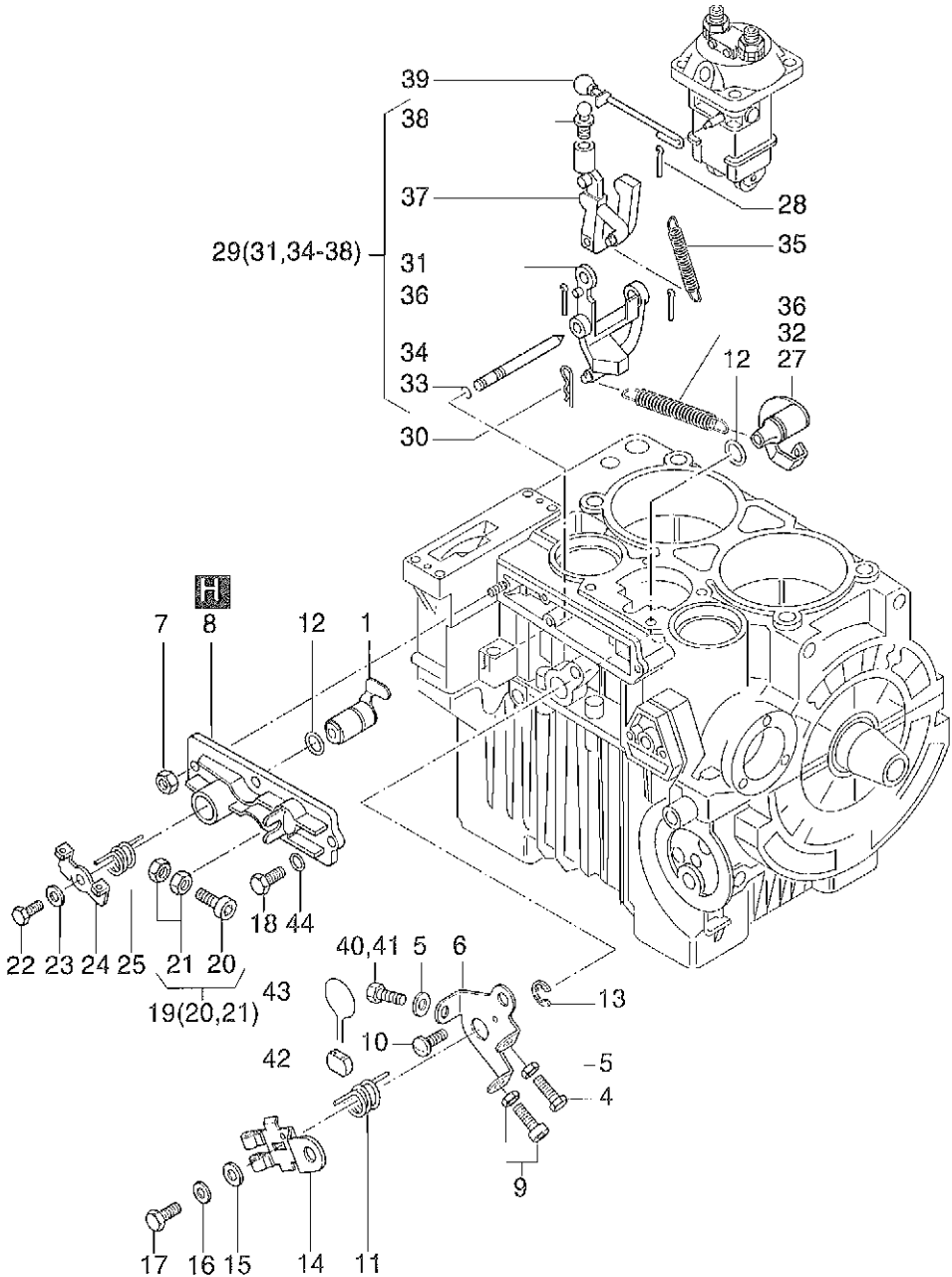


Fig.-No.	HATZ Ident-No.	Stück Qty.	P / W d / D	Bemerkungen Notes
		2 G 30	2 G 40	
33	50308100	2	2	D2 2,9 x 1,78
34	50307900	1	1	
35	50308300	1	1	
36	50308400	2	2	1,6 x 8 DIN 94
37	-----	-	-	
38	-----	-	-	
39	01222400	1	1	
40	03791600	1	1	M 6 x 30 n < 2500 min <sup>-1</sup>
41	50344900	1	1	M 6 x 25 n > 2500 min <sup>-1</sup>
42	40021400	1	1	8 mm
43	40021500	1	1	0,5 / 0,3
44	50313100	3	3	A 6 x 10 DIN 7603-Cu

A 01

Kraftstoff  
Fuel  
Carburant  
Combustible  
Serbatoio e circuito carburante

Tafel Nr.  
Tabl. No.  
Tavola N.

12

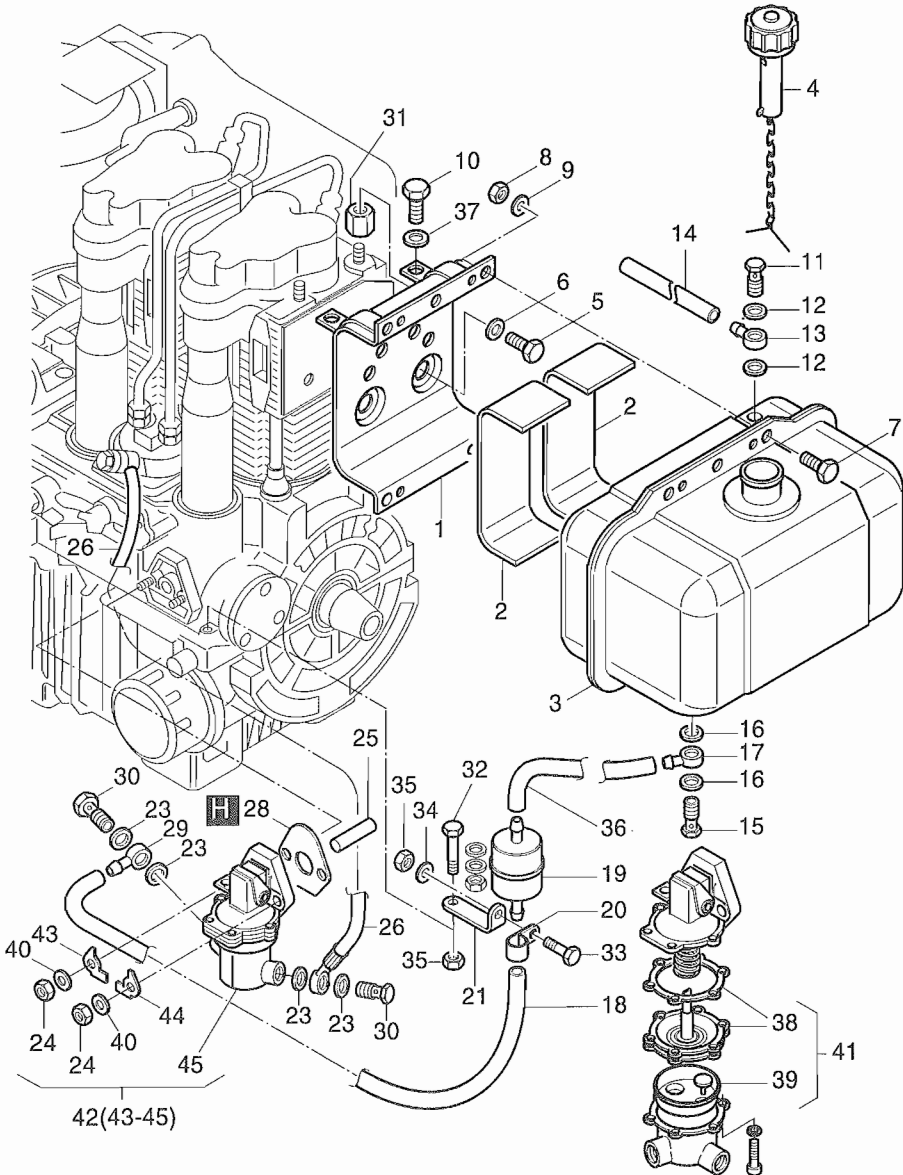


Fig.-No.	HATZ Ident-No.	Stück Qty.	P / W d / D	Bemerkungen Notes
		2 G 30	2 G 40	
1	03918900	1	1	
2	50291900	2	2	
3	50291700	1	1	
4	01125300	1	1	P1
5	50135400	2	2	M 8 x 20 DIN 933-8.8 A3C
6	50148100	2	2	8,4 DIN 125-St A3C
7	50098500	4	4	M 8 x 16 DIN 933-8.8 A3C
8	50148000	4	4	M 8 DIN 934-8 A3C
9	50208500	4	4	8 DIN 128- A3C
10	50092200	2	2	M 10 x 16 DIN 933-8.8 A3C
11	50006100	1	1	P1 4-5-3 DIN 7643
12	50000900	2	2	A 8 x 11,5 DIN 7603-Cu
13	50015700	1	1	NW3
14	03962100	1	1	3,5 x 160
15	50006400	1	1	10-3 DIN 7643
16	50001200	2	2	W4 A 14 x 18 DIN 7603-Cu
17	50015900	1	1	NW 8/6
18	03493200	1	1	7/280
19	50078800	1	1	W2
20	03165500	1	1	
21	03938200	1	1	
22	-----	-	-	
23	50001000	4	4	A 10 x 16 DIN 7603-Cu
24	50335300	2	2	M 8 - SW 12
25	50291500	1	1	
26	50291000	1	1	
28	04118501	0..1	0..1	D1 1,0 mm
28	04118601	0..1	0..1	D1 1,4 mm
29	40092600	1	1	NW 4/6
30	50006200	2	2	6-3 DIN 7643
31	03784500	2	2	M 10
32	50328500	1	1	M 6 x 65 DIN 933-8.8 A3C
33	50165500	1	1	M 6 x 12 DIN 933-8.8 A3C
34	50144500	1	1	6,4 DIN 125-St A3C
35	50144400	1	1	M 6 DIN 934-8 A3C
36	03525500	1	1	7 x 180
37	50145900	2	2	10,5 DIN 125-St A3C
38	-----	-	-	
39	-----	-	-	

A 01

Kraftstoff  
Fuel  
Carburant  
Combustible  
Serbatoio e circuito carburante

Tafel Nr.  
Tabl. No.  
Tavola N.

12

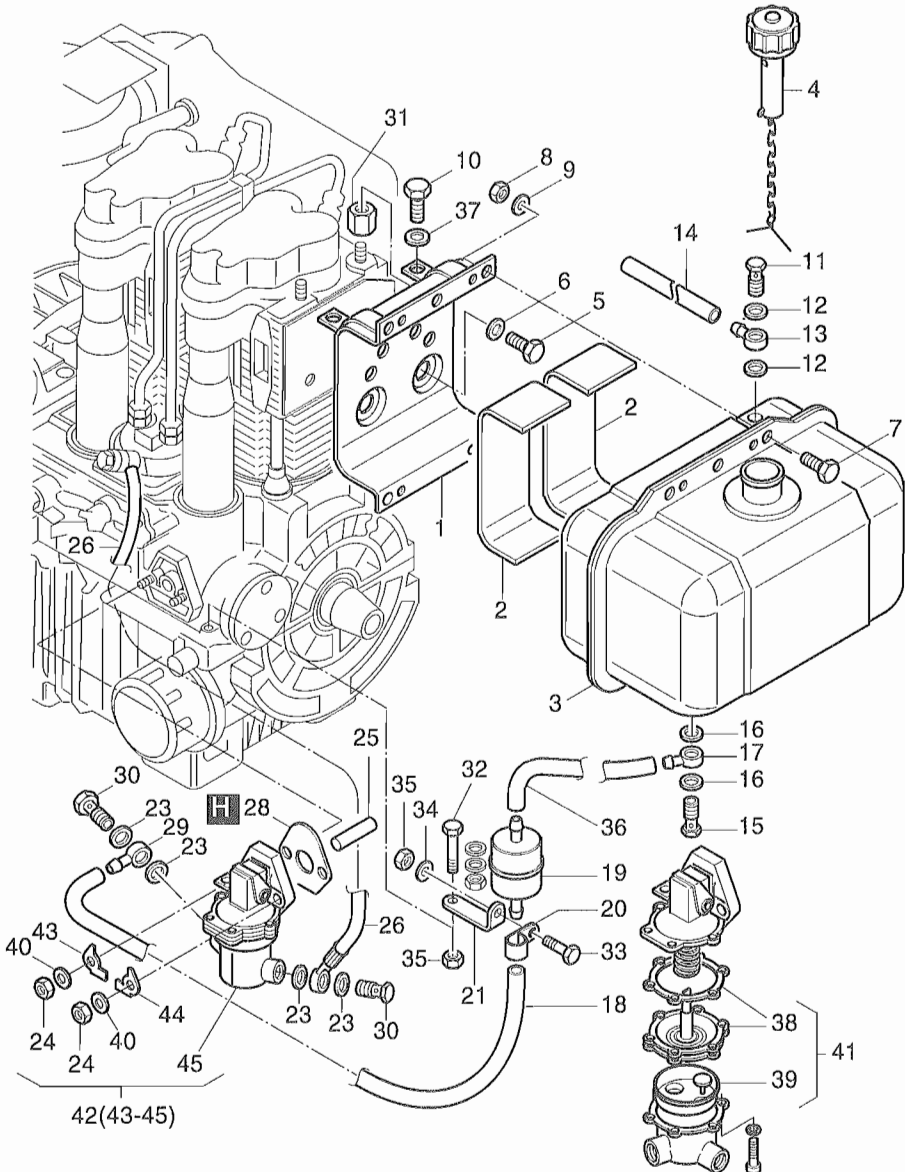


Fig.-No.	HATZ Ident-No.	Stück Qty.	P / W d / D	Bemerkungen Notes
		2 G 30	2 G 40	
40	50095100	2	2	A 8          DIN 137 A3C
41	50467900	1	1	Reparatursatz, repair kit
42	01601300	1	1	
43	04132500	1	1	
44	04132400	1	1	
45	-----	-	-	

**A 02**

Luftfilter  
Air filter  
Filtre à air  
Filtro de aire  
Filtro aria

Tafel Nr.  
Tabl. No.  
Tavola N.

**13**

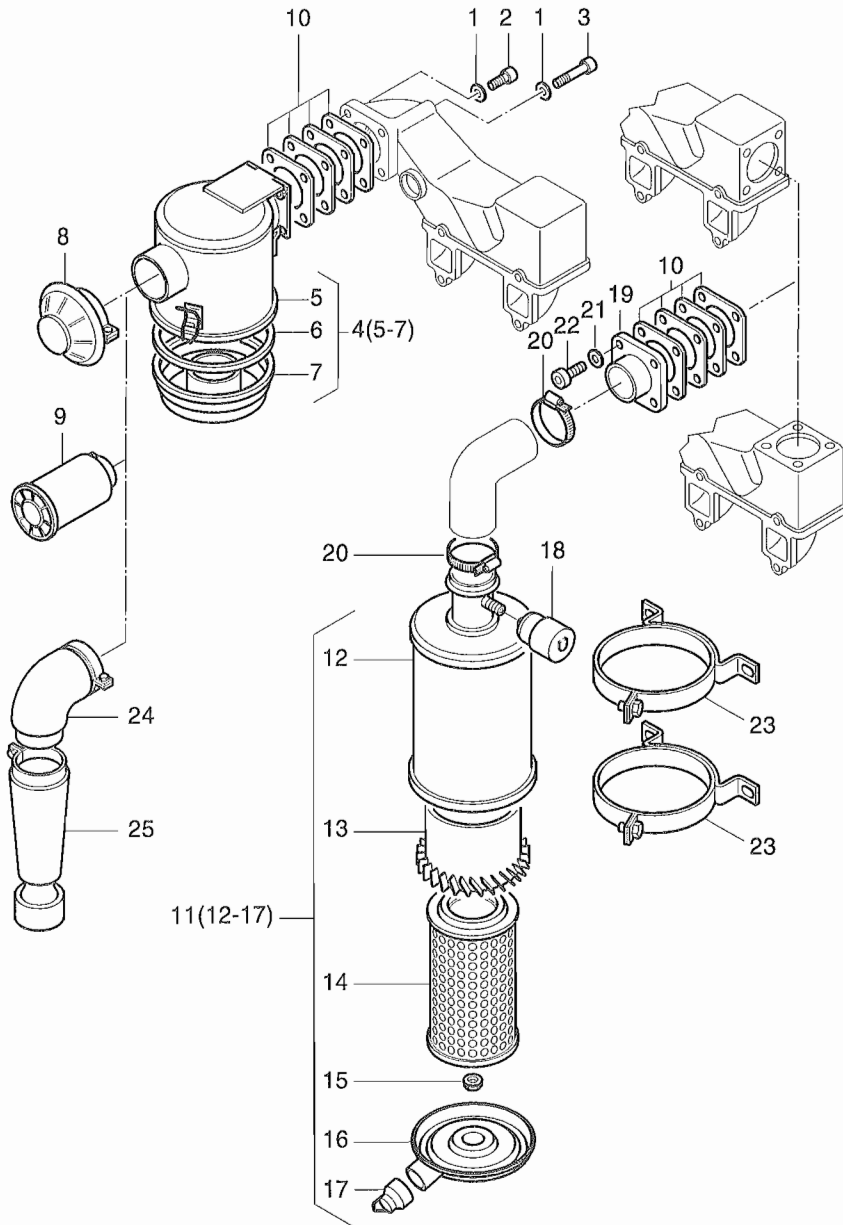


Fig.-No.	HATZ Ident-No.	Stück Qty.	P / W d / D	Bemerkungen Notes
		2 G 30	2 G 40	
1	50148100	4	4	8,4      DIN 125-St A3C
2	50175900	2	2	M 8 x 30      DIN 912-8.8 A3C
3	50183100	2	2	M 8 x 90      DIN 912-8.8 A3C
4	01122210	1	1	
5	-----	-	-	
6	49038000	1	1	P1
7	49059500	1	1	
8	40040400	1	1	P1
9	01035900	1	1	
10	01285600	1	1	
11	50367800	1	1	
12	-----	-	-	
13	-----	-	-	
14	49061600	1	1	
15	-----	-	-	
16	-----	-	-	
17	-----	-	-	
18	50333000	1	1	
19	01198900	1	1	50
20	40095500	2	2	50 - 70
21	50208500	4	4	8              DIN 128 A3C
22	50206300	4	4	M 8 x 18      DIN 912-8.8 A3C
23	50367900	2	2	
24	01193000	1	1	
25	01193100	1	1	



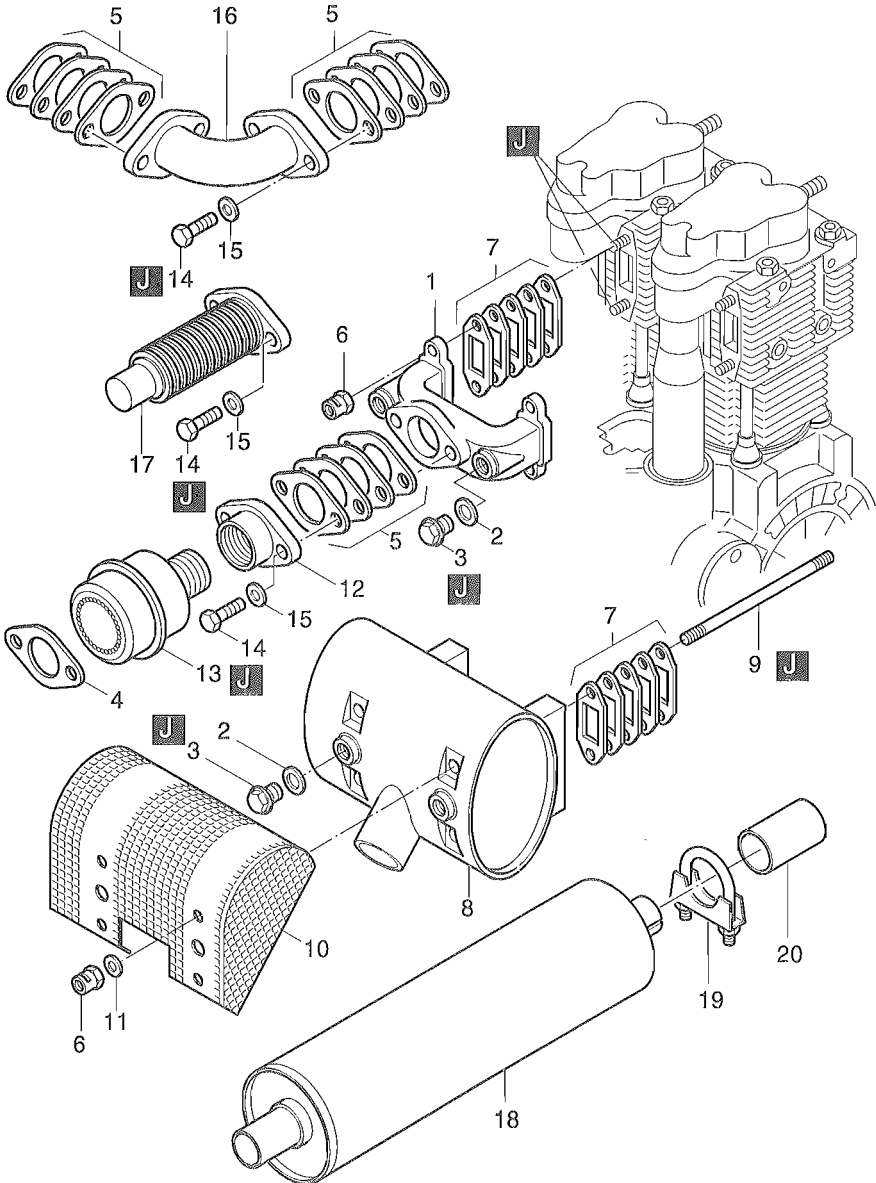


Fig.-No.	HATZ Ident-No.	Stück Qty.	P / W d / D	Bemerkungen Notes
		2 G 30	2 G 40	
1	03919800	1	1	
2	03228800	2	2	d1
3	50044700	2	2	R 1/4      DIN 910-5.8 A3C
4	50060600	1	1	42 x 68      DIN 71501
5	01285800	1	1	
6	40028400	4	4	VM 8      DIN 980-8 C3A
7	01285500	2	2	d1
8	01129000	1	1	
9	50292600	4	4	8 x 185      DIN 835-8.8
10	01139500	1	1	
11	50148100	4	4	8,4      DIN 125-St A3C
12	03829100	1	1	R 1 1/4
13	00872200	1	1	R 1 1/4
14	50327200	2	2	M 10 x 25      DIN 933-8.8 C4P
15	50135600	2	2	10      DIN 128 A3C
16	01139700	1	1	
17	50323100	1	1	
18	01050700	1	1	
19	50339800	1	1	
20	03848500	1	1	

**A 05**

Armaturenkasten  
Instrument box  
Boitiere de bord  
Cuadro de mando  
Quadro di comando

Tafel Nr.  
Tabl. No.  
Tavola N.

**15**

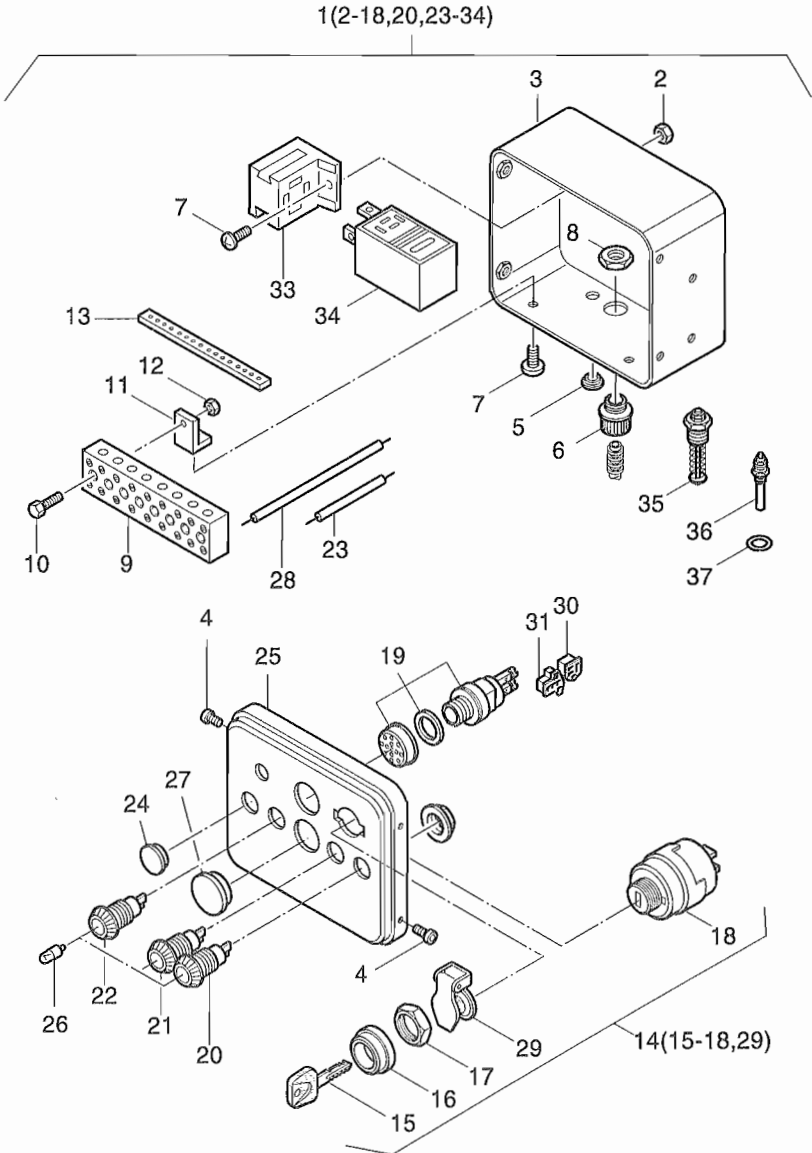


Fig.-No.	HATZ Ident-No.	Stück Qty.	P / W d / D	Bemerkungen Notes
		2 G 30	2 G 40	
1	01112802	1	1	12 V
2	40028200	2	2	M 5
3	00716311	1	1	
4	50289200	4	4	M 6 x 12 KZ1 8.8 A3D
5	50160800	2	2	F 5
6	50159011	1	1	13,5
7	50049300	4	4	M 5 x 10 DIN 7985-8.8 A3R
8	50159100	1	1	
9	50160700	1	1	
10	50158800	2	2	M 4 x 20 DIN 84-4.8 A3C
11	03666700	2	2	
12	50147100	2	2	M 4 DIN 934-8 A3C
13	05004300	1	1	
14	50276502	1	1	
15	50345300	1	1	P1
16	-----	-	-	
17	-----	-	-	
18	-----	-	-	
19	40068600	1	1	
20	50176500	1	1	BATT
21	50176600	1	1	OIL
22	50176400	1	1	TEMP.
23	01090201	1	1	
24	40096000	2	2	F 17
25	03509211	1	1	
26	40009700	3	3	12 V, 2 W
27	40091400	2	2	F 24
28	01150101	1	1	
29	49050900	1	1	
30	50276600	1	1	4-P
31	50276700	1	1	6-P
32	-----	-	-	
33	50276000	2	2	
34	50277701	2	2	12 V
35	50163900	1	1	184G
36	50268600	1	1	TEMP.
37	50195800	1	1	10 x 16 x 0,5DIN 988



Fig.-No.	HATZ Ident-No.	Stück Qty.	P / W d / D	Bemerkungen Notes
		2 G 30	2 G 40	
1	-----	-	-	
2	50383700	2	2	M 6 x 55 DIN 931-8.8 A3C
3	50165400	2	2	M 8 x 16 DIN 912-8.8 A3C
4	50283811	1	1	12 V
4	50364500	1	1	24 V
5	03958100	1	1	
6	50316402	1	1	12 V, 1,8 KW
6	50364400	1	1	24 V, 2,5 KW
7	50093400	2	2	M 10 x 30 DIN 912-8.8 A3C
8	04039100	1	1	
9	50293500	1	1	
10	50144500	3	3	6,4 DIN 125-St A3C
11	50144400	3	3	M 6 DIN 934-8 A3C
12	50323900	5	5	M 6 x 30 DIN 912-8.8 A3C
13	03792200	1	1	
14	50292810	1	1	12 V, 280 W
15	50000900	6	6	A 8 x 11,5 DIN 7603-Cu
16	03790100	1...2	1...2	8,4 x 12 x 10
17	50293810	1	1	OIL
18	50144500	2	2	6,4 DIN 125-St A3C
19	50144400	2	2	M 6 DIN 934-8 A3
20	50145900	2	2	10,5 DIN 125 A3C
21	03932100	1	1	
22	03790001	1	1	
23	50033300	1	1	M 8 x 1 x 12 DIN 961-8.8 A3C
24	50329400	1	1	
25	03926200	1	1	

Motorfüße  
Engine bracket  
**A 06** Pied de moteur  
Soportes del motor  
Staffe supporto

Anschlußgehäuse  
Intermediate housing  
**A 15** Bride raccord  
Caja de conexión  
Flangiatura

Tafel Nr.  
Tabl. No.  
Tavola N.  
**17**

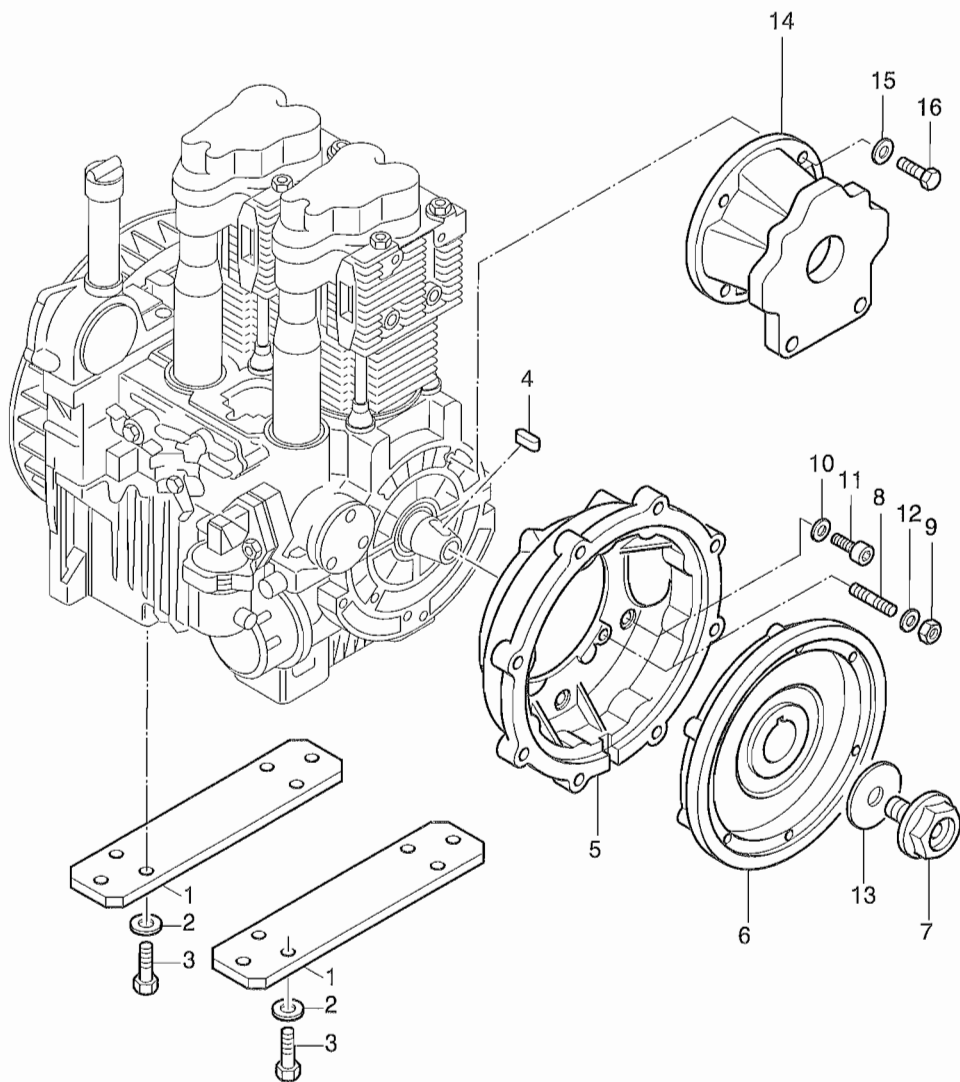


Fig.-No.	HATZ Ident-No.	Stück Qty.	P / W d / D	Bemerkungen Notes
		2 G 30	2 G 40	
1	03920000	2	2	
2	50135600	8	8	10 DIN 128 A3C
3	50327600	8	8	M 10 x 35 DIN 933-8.8 A3C
4	50011200	1	1	A 6 x 6 x 25 DIN 6885
5	50295400	1	1	SAE 5
6	50295500	1	1	
7	50295600	1	1	M 18 x 1,5
8	50040400	4	4	M 10 x 25 DIN 835-5.6
9	50145800	4	4	M 10 DIN 934-8 A3C
10	50145900	5	5	10,5 DIN 125-St A3C
11	50327800	5	5	M 10 x 35 DIN 912-8.8 A3C
12	50145900	4	4	10,5 DIN 125-St A3C
13	50304700	1	1	21 x 70 x 1,5
14	03929200	1	1	Ø 46 mm
15	50145900	4	4	10,5 DIN 125-St A3C
16	50136400	4	4	M 10 x 25 DIN 933-8.8 A3C



Zusatzölkühlung  
 Add. oil-cooling system  
 Refroid. d'huile sup.  
 Refrig. p. aceite sup.  
 Sistema addizionale di raffreddamento olio

Tafel Nr.  
 Tabl. No.  
 Tavola N.

**A 07**

**18**

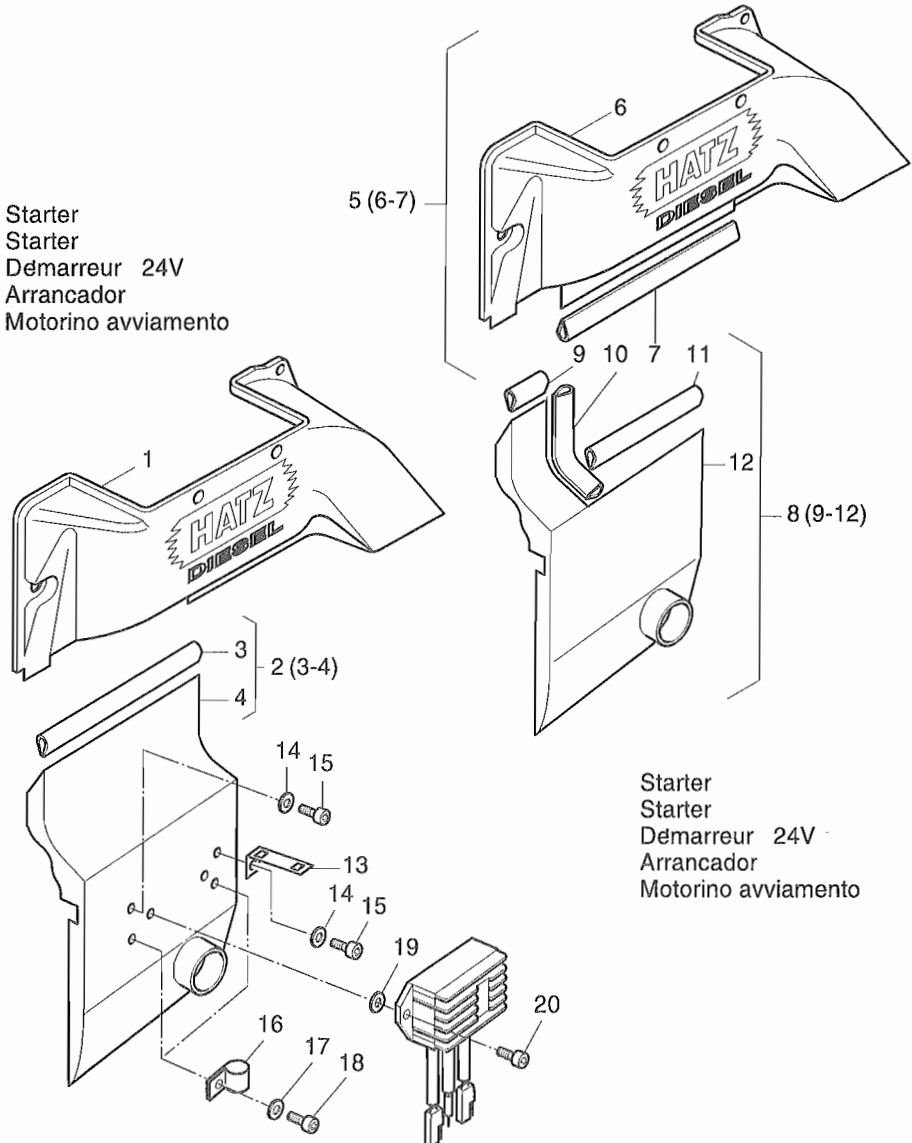


Fig.-No.	HATZ Ident-No.	Stück Qty.	P / W d / D	Bemerkungen Notes
		2 G 30	2 G 40	
1	03995900	1	1	
2	01437600	1	1	
3	03999900	1	1	200 mm
4	-----	-	-	
5	01437500	1	1	
6	-----	-	-	
7	05007000	1	1	190 mm
8	01440000	1	1	
9	05007300	1	1	48 mm
10	05007200	1	1	115 mm
11	05007100	1	1	160 mm
12	-----	-	-	
13	05006700	1	1	
14	50144500	2	2	6,4      DIN 125-St A3C
15	50177100	2	2	M 6 x 16      DIN 933-8.8 A3C
16	50158400	2	2	14 / 15
17	50144500	2	2	6,4      DIN 125-St A3C
18	50170700	2	2	M 6 x 16      DIN 912-8.8 A3C
19	50148100	2	2	8,4      DIN 125 St A3C
20	50165400	2	2	M 8 x 16      DIN 912-8.8 A3C

# A 11

Kraftstoffabsperrventil  
 Shut-off valve  
 Soupape de arret  
 Valvula cierre  
 Valvola p. chiudere il carb.

Hubmagnet zur Motorabstellung  
 Lifting magnet engine stop  
 Electro aimant moteur stop  
 Elevador magnet motor stop  
 Elettrostop

Tafel Nr.  
 Tabl. No.  
 Tavola N.  
**19**

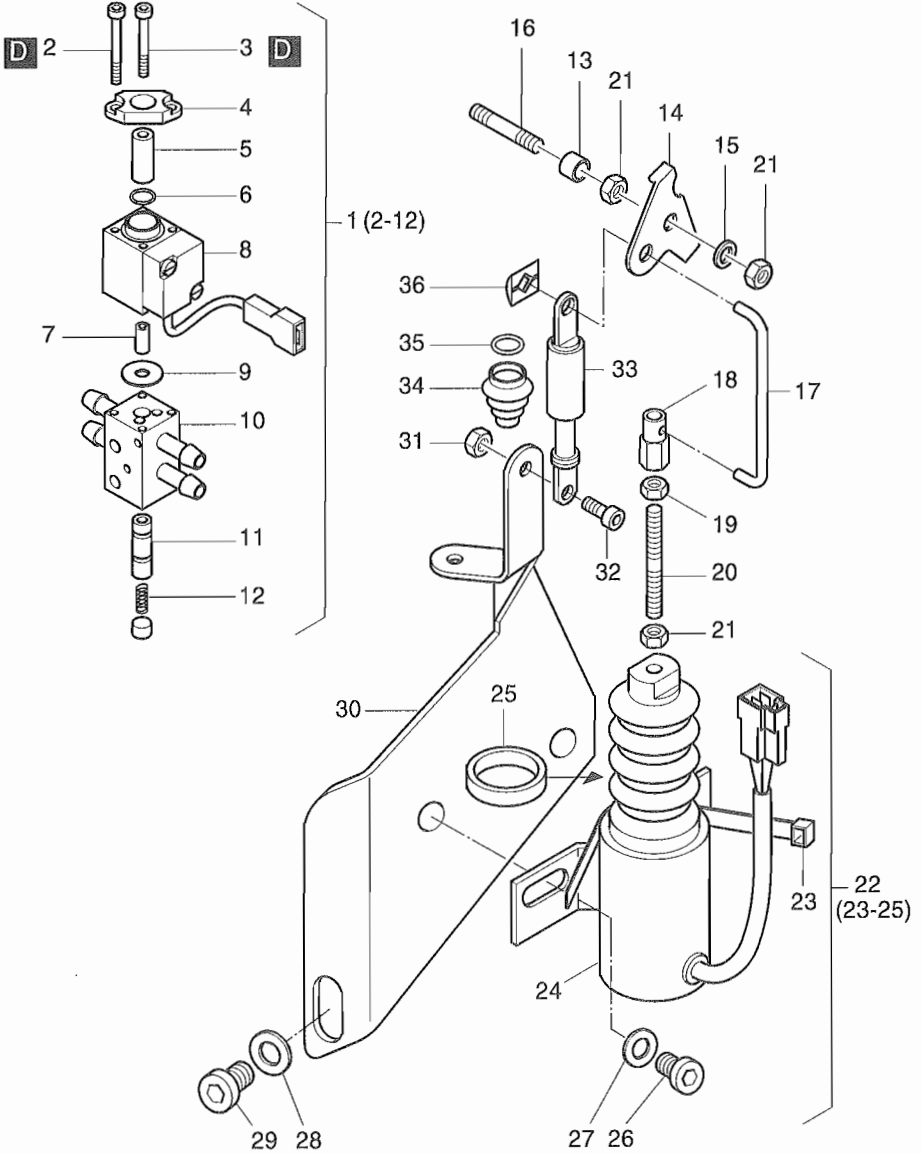


Fig.-No.	HATZ Ident-No.	Stück Qty.	P / W d / D	Bemerkungen Notes
		2 G 30	2 G 40	
1	01178100	1	1	12 V
1	01195400	1	1	24 V
2	50354700	2	2	M 4 x 45 DIN 933-8.8 C4P
3	50269900	2	2	M 4 x 35 DIN 912-8.8 A3C
4	03955000	1	1	
5	03956100	1	1	
6	50275000	1	1	14 x 1,78
7	-----	-	-	
8	03954802	1	1	12 V, 14 W
8	03967602	1	1	24 V, 14 W
9	03959300	1	1	
10	-----	-	-	
11	-----	-	-	
12	-----	-	-	
13	04021000	1	1	6,3 x 12 x 5
14	05063900	1	1	
15	50170900	1	1	6 DIN 128 A3C
16	50448901	1	1	M6 x 30 DIN 913 45 H Tuf. 360G
17	05063800	1	1	
18	05064010	1	1	
19	50446700	1	1	M6 DIN 934-8 A3C „links“
20	05094600	1	1	M6
21	50144400	3	3	M6 DIN 934-8 A3C
22	01509010	1	1	12 V
22	01509110	1	1	24 V
23	50167400	1	1	4/360
24	-----	-	-	
25	05063700	1	1	
26	50149100	2	2	M6 x 12 DIN 912-8.8 A3C
27	50144500	2	2	6,4 DIN 125-St A3C
28	50135600	1	1	10 DIN 128-A3C
29	50290300	1	1	M 10 x 25 DIN 912-8.8 A3C
30	01516900	1	1	
31	50144400	1	1	M 6 DIN 934-8 A3C
32	50323800	1	1	M 6 x 16 DIN 6912-8.8 A3C
33	50431300	1	1	
34	50180400	1	1	V6 - 1008
35	50225501	1	1	14 x 3
36	50365600	2	2	

**A 16**

Wellenstummel, elast. Kupplung  
Stubshaft, flexible coupling  
Bout de arbre, accouplement elastic  
Eje, acoplamiento elast.  
Contralbero, giunto elastico

Tafel Nr.  
Tabl. No.  
Tavola N.

**20**

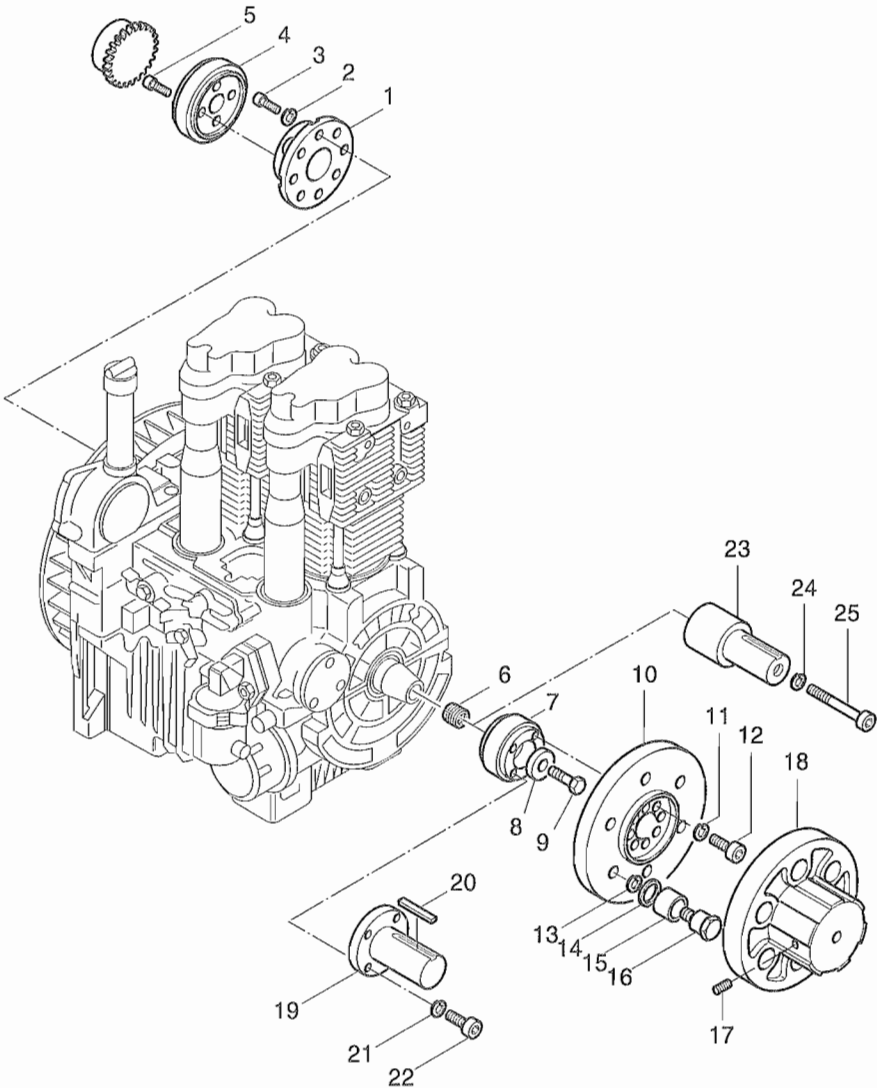


Fig.-No.	HATZ Ident-No.	Stück Qty.	P / W d / D	Bemerkungen Notes
		2 G 30	2 G 40	
1	03930900	1	1	Ø 70 mm
2	50208500	4	4	8           DIN 128 A3C
3	50171500	4	4	M 8 x 25   DIN 912-8.8 A3C
4	50345100	1	1	48 FLE - PA
5	50054000	4	4	M 10 x 25   DIN 6912-8.8
6	50333900	1	1	M 10 - M 18 x 1,5
7	03946500	1	1	
8	03928910	1	1	11 x 37,5 x 9
9	50029600	1	1	M 10 x 45   DIN 933-8.8 A3C
10	03115000	1	1	
11	50002900	4	4	10           DIN 128
12	50053800	4	4	M 10 x 25   DIN 912-8.8
13	50061601	6	6	VHZ 12
14	03079000	6	6	20,3 x 26,9 x 4
15	03151000	6	6	
16	03046900	6	6	
17	50004600	1	1	M 8 x 16   DIN 916-45 H
18	03040500	1	1	12 H 7
19	03027300	1	1	30 x 110
20	50011700	1	1	A 8 x 7 x 63 DIN 6885
21	50002900	4	4	10           DIN 128
22	50053800	4	4	M 10 x 25   DIN 912-8.8
23	03933610	1	1	
24	50146000	1	1	10           DIN 7980 Zn
25	50120500	1	1	M 10 x 100 DIN 912-8.8

Kupplung dauerausrückbar  
Clutch perm. disconn.  
Embrayage debr. continu  
Embrague permanente  
Frizione punto morto

Tafel Nr.  
Tabl. No.  
Tavola N.

**A 17**

**21**

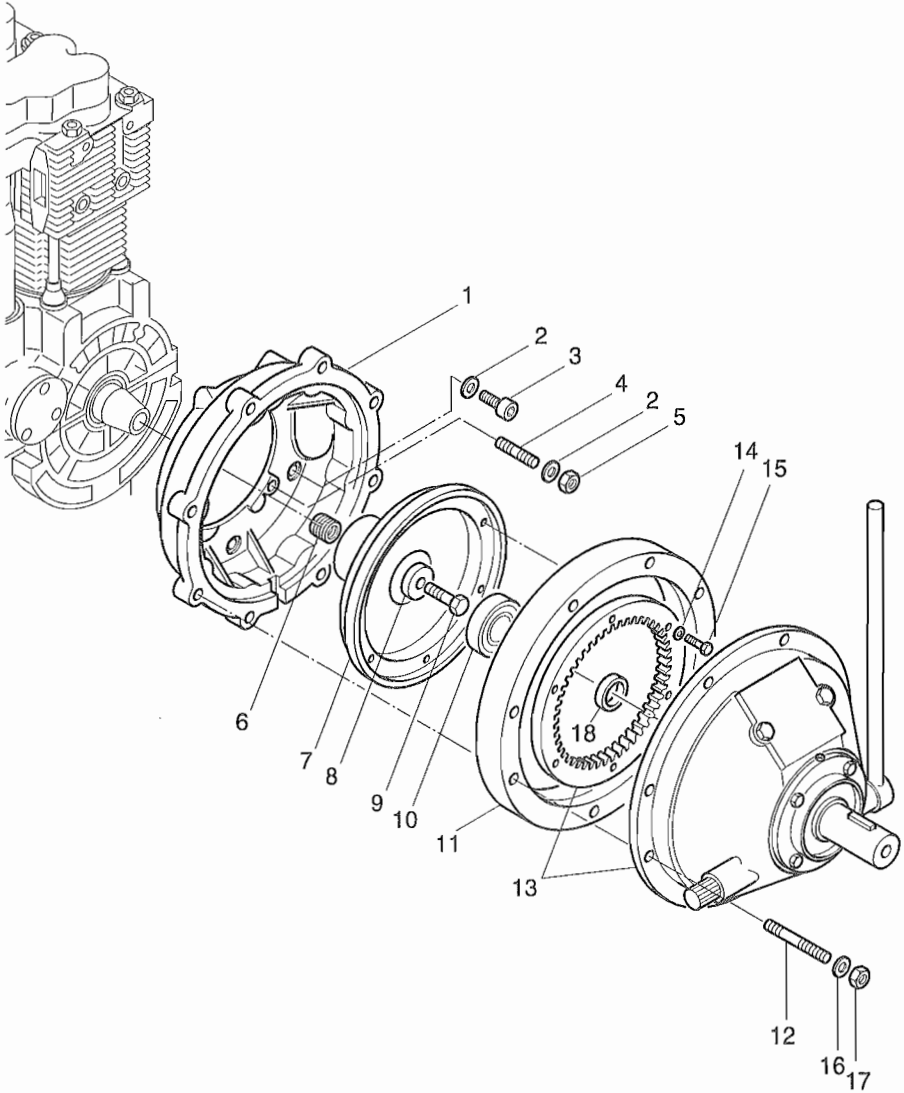


Fig.-No.	HATZ Ident-No.	Stück Qty.	P / W d / D	Bemerkungen Notes
		2 G 30	2 G 40	
1	50295400	1	1	SAE 5
2	50145900	9	9	10,5      DIN 125-StA3C
3	50327800	5	5	M 10 x 35    DIN 912-8.8 A3C
4	50440400	4	4	M 10 x 25    DIN 835-8.8
5	50145800	4	4	M 10          DIN 934-8 A3C
6	50333900	1	1	M 18 x 1,5
7	03947400	1	1	
8	03928910	1	1	11 x 37,5 x 9
9	50029600	1	1	M 10 x 45    DIN 933-8.8 A3C
10	50114200	1	1	6305 2RS    DIN 625
11	03680300	1	1	
12	50145300	8	8	M 10 x 65    DIN 835-8.8 A3C
13	50349300	1	1	BD 110/15
14	50002800	6	6	8              DIN 128
15	50027300	6	6	M 8 x 30      DIN 933-8.8
16	50135600	8	8	10             DIN 128 A3C
17	50145800	8	8	M 10          DIN 934-8 A3C
18	05019900	1	1	25,2 x 35 x 8



Anbauteile Hydraulikpumpe  
 Mount. parts hydr. pump  
**A 18** Pièces mont. pompe hydr.  
 Piezas mont. bomba hidraulico  
 Particolari per montag. pompa idraulica

Tafel Nr.  
 Tabl. No.  
 Tavola N.

22

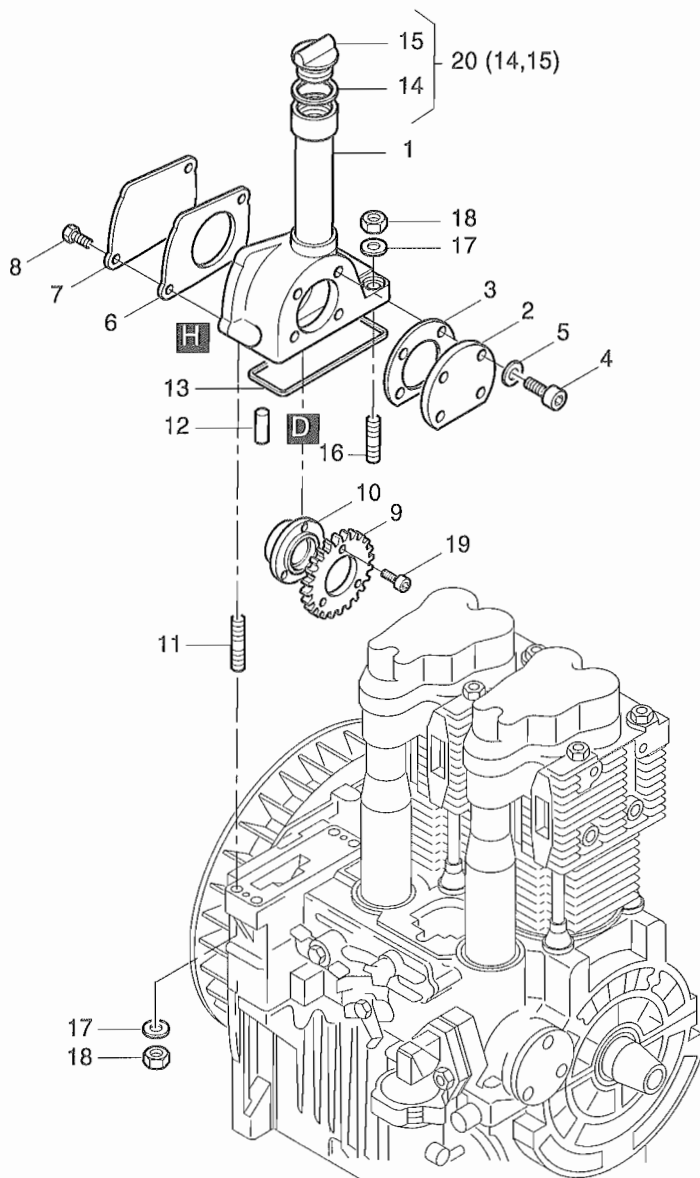


Fig.-No.	HATZ Ident-No.	Stück Qty.	P / W d / D	Bemerkungen Notes
		2 G 30	2 G 40 H	
1	01125602	1	1	
2	03908800	1	1	
3	03908900	1	1	
4	50323800	4	4	M 6 x 16 DIN 6912-8.8 A3C
5	50000800	4	4	A 6,5 x 9,5 DIN 7603-Cu
6	03916100	1	1	
7	03908700	1	1	
8	50092200	2	2	M 10 x 16 DIN 933-8.8 A3C
9	03914310	1	1	
10	03908600	1	1	
11	50231900	2	2	M 8 x 25 DIN 835-8.8 A3C
12	50290500	2	2	6 m 6 x 14 DIN 7-9 S20K
13	50323500	1	1	D1
14	50153800	1	1	D1 23 x 3
15	-----	-	-	
16	50128100	2	2	M 8 x 30 DIN 835-10.9 A3C
17	03788800	4	4	8,4 x 15 x 2
18	50335300	4	4	M 8 A3C SW 12
19	50050700	3	3	M 6 x 16 DIN 912-8.8
20	00632101	1	1	W1

**Serien-Nr.-Änderungen**  
**Serial-code modification list**  
**Modification des Nos de serien**  
**Modificación de los Nos de serie**  
**Modifica dei codici**

Bildtafel	Pos. No.	Bestell-Nr.	Stück	Bildtafel	Pos. No.	Bestell-Nr.	Stück	
Table	Fig. No.	Ordering No.	Qty.	Table	Fig. No.	Ordering No.	Qty.	IMT
Planche	Fig. No.	No. référence	Qté.	Planche	Fig. No.	No. référence	Qté.	No.
Tabla	Fig. No.	No. de pedido	Cant.	Tabla	Fig. No.	No. de pedido	Cant.	
Tavola	Rif.	Codice	Q.tà	Tavola	Rif.	Codice	Q.tà	

2 G 30.12				2 G 30.13			88.477	
2 G 30.13				2 G 30.14			89.490	
2 G 30.14				2 G 30.15			89.495	
2 G 30.15				2 G 30.16			90.496	
2 G 30.16				2 G 30.17			94.535	
2 G 40.10				2 G 40.11			89.495	
2 G 40.11				2 G 40.12			94.535	
2 G 40.12				2 G 40.13			98.571	



