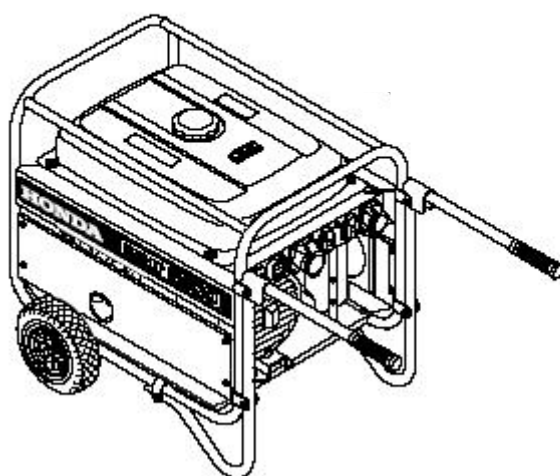


ECMT7000



ВНОСИТЕЛ:

„Премиум Мотор“ ООД
СОФИЯ,
бул. Андрей Ляпчев №34
02 / 423 58 79

Honda Europe Power Equipment S.A.
Pôle 45 • Rue des Châtaigniers
45140 ORMES • FRANCE

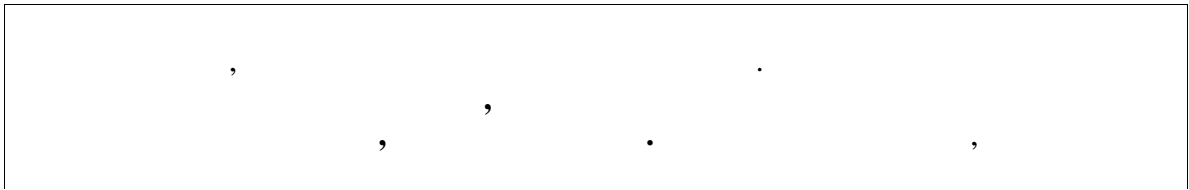


K2



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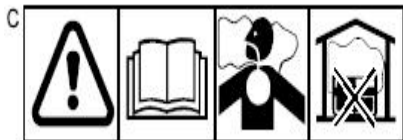
-





B

	STOP THE ENGINE BEFORE REFUELING.	DESLIGUE O MOTOR ANTES DE ABASTECER.
	ARRETEZ LE MOTEUR AVANT DE REFAIRE LE PLEIN.	STÅNG AV MOTORN FÖRE BRÄNSLÄPÅFYLNING.
	VOR AUFTANKEN MOTOR ABSTELLEN.	STÅNG AV MOTORN FÖRE BRÄNSLÄPÅFYLNING.
	ARRESTARE IL MOTORE PRIMA DI FARE RIFORMENTO.	STOP MOTOREN FOR BRÄNSLÄPÅFYLNING.
	STOP DE MOTORE ALVORENS BÛ TE TANKEN.	SLÅ AV MOTOREN FOR PÅFYLLING.
	PARE EL MOTOR ANTES DE REPOSTER.	SMMUTA MOOTTORI ENNEN TANKKAUSTA.



E

LWA 96 dB	Honda Europe Power Equipment S.A. RUE DES CHATAIGNIERS - PÔLE 45 ← 6 45140 ORMES FRANCE
	EC ← 5 200 ← 4 200 ← 3

1 ↑
2 ↑

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.

2000/14/
/89/392

1.

2.

3.

4.

5.

6.

7.

8.

9.

10.

11.

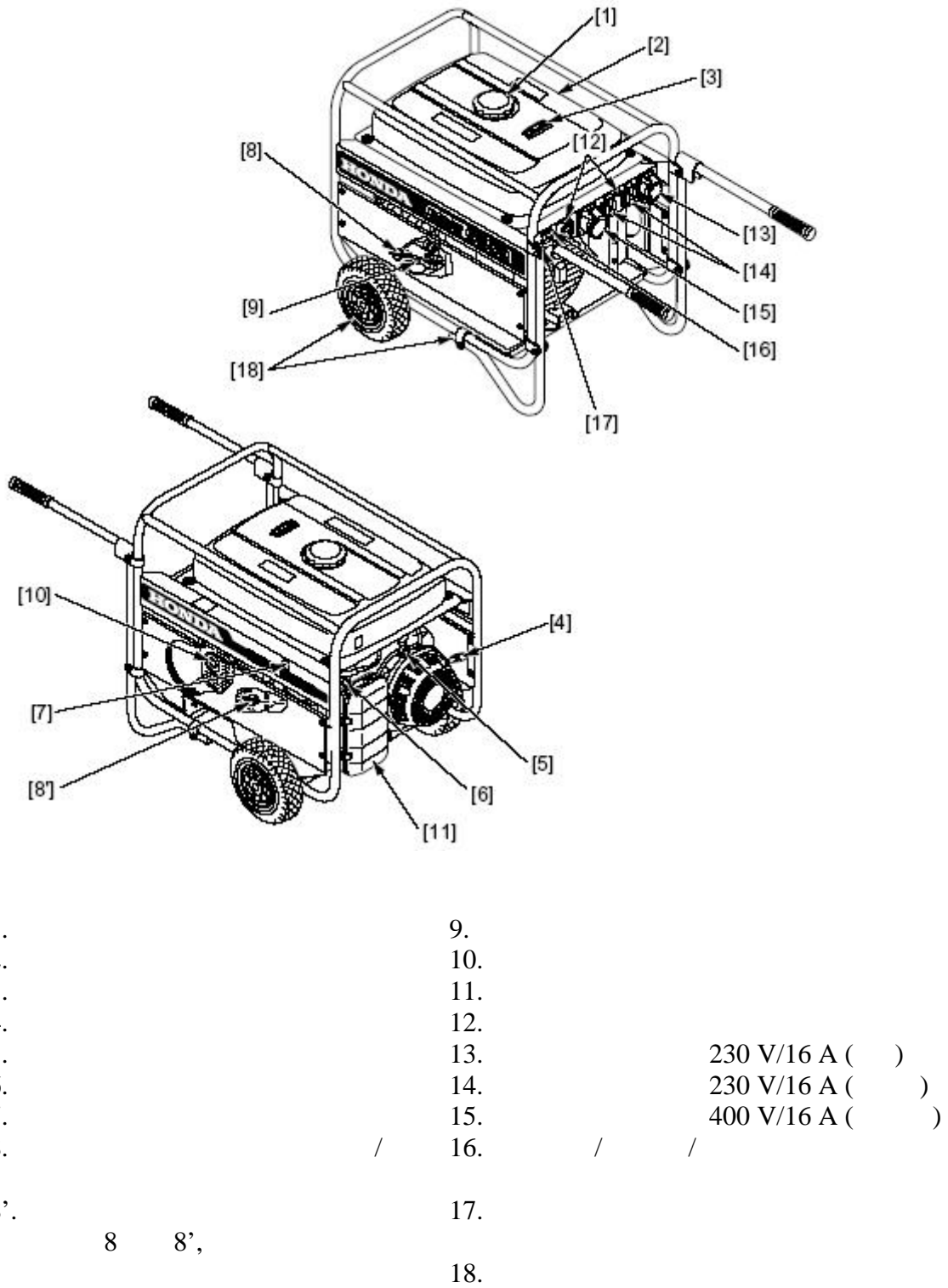
14

1

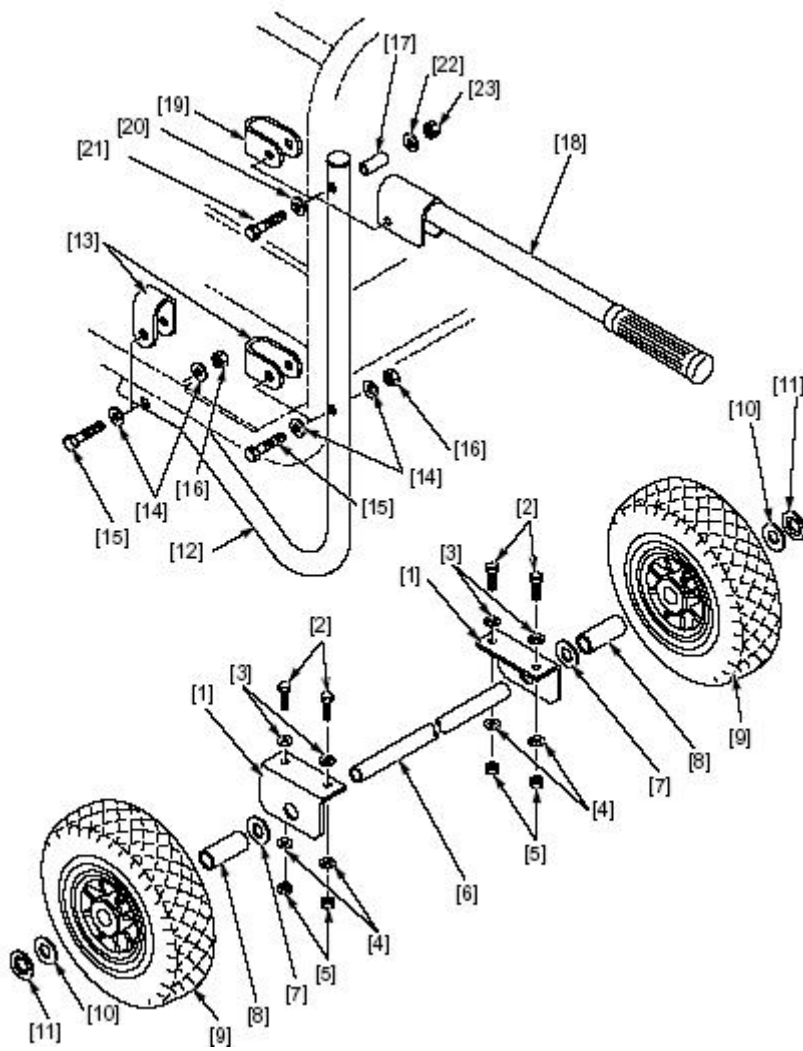
()

“

7000



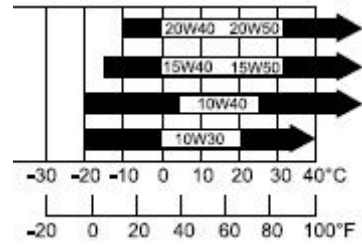
- | | | | |
|---------|---|-----|----------------|
| 1. | | 9. | |
| 2. | | 10. | |
| 3. | | 11. | |
| 4. | | 12. | |
| 5. | | 13. | 230 V/16 A () |
| 6. | | 14. | 230 V/16 A () |
| 7. | | 15. | 400 V/16 A () |
| 8. | / | 16. | / / |
| 8'. | | 17. | |
| (8 8', | | 18. | |



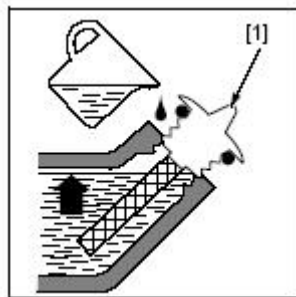
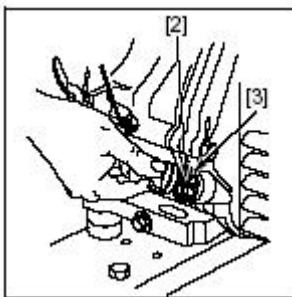
7000

SAE 10W40

API – SG, SF.



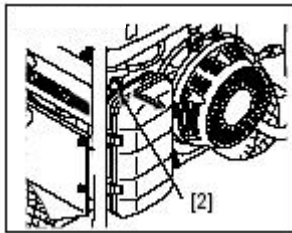
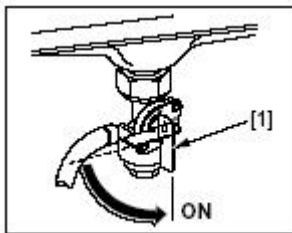
1. (1) (2)
- 2.
- 3.





1.

(1) (ON),
(2),



3.

N ()

ECMT6500  STOP  ON

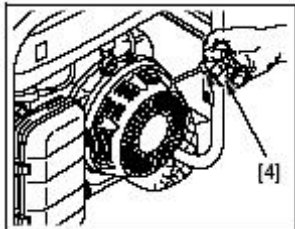
3.

(4),



4.

(2)



‘ N” ().



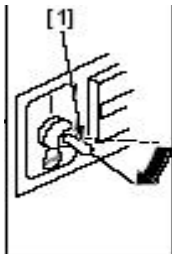
- 1.
- 2.
- 3.

(1)

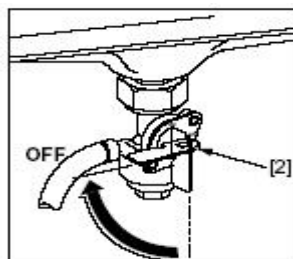
“S P” –

(2)

7000



OFF =



1800

3,5%

300



SAFETY

8

9

10

(IEC 245-4)

(²)	60	()	(w) (Cos φ = 1)	(w) (Cos φ = 0.8)
1.5	25	10	2.3	5.5
2.5	40	16	3.7	8.8
4	60	28	6.5	15.5

7 V

7

2

-
-
-

: 20°



;

-
-
-

(

).

(, 100

(1)).

28 (,).



;

30 mA

7000 (230/400 V)
230-

E

230-

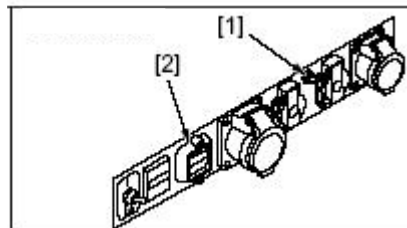
20

230- 400-
10

	0	3000 W	4000 W	5000 W	6000 W	7000 W
	4500 W	1300 W	950 W	650 W	300 W	0

(1),

(2) (400).



15

		-	1- 20	3 50	6 100	300
				(1)		
		-				
						(2)
		-				(2)
						(2)
		-				
- 2800					(2)	
6500						

(1) _____ :

(2) _____ ,

1. 7000:

6-

2.

(1)

(2)

3.

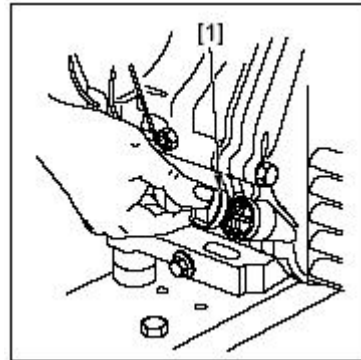
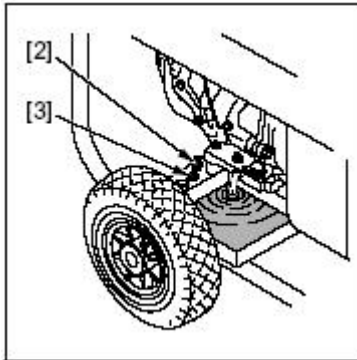
(2),

(3)

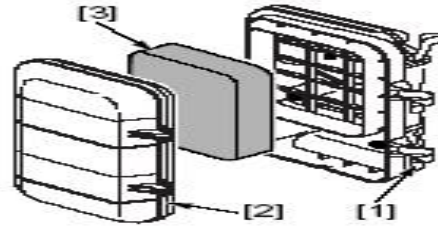
4.

(.10)

: 6500: 1.1



1. (1)
(2)
(3).



2. (3)

- 3.

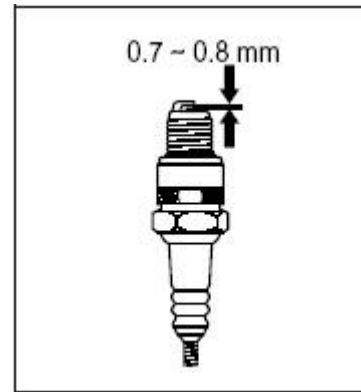
BPR-6ES (NGK)
W20EPR-U (NIPPONDENSO CO., Ltd)

- 1.
- 2.

3.

0.7 0.8 .

:



4.

5.

1/8 1/4

-

7000

1.

6-

(.17)

2.

4-

(2)

3.

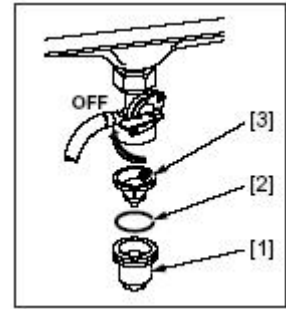
(1)

4.

5.

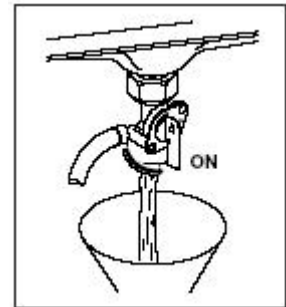
(2)

1. (OFF)
(1), - (2)



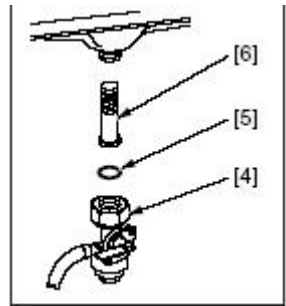
2. .

3. (ON)



4. (3), - (2)
(1).

5. (4), (6).



6. .

7. , .

8. - (5) (4).

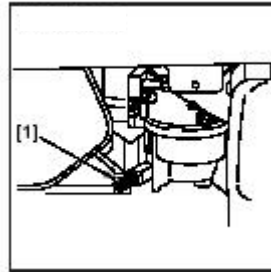
9. , .

‘STOP’.



- 1.
- 2.
- 3.

(.21)
(1)



4. (.17)
- 5.

():

- 6.

1. 'STOP' 12

2. 12

3. 12

4. 19

5.

1. 18

2. 21

3. 15

1.

2. , ,

, .

	7000
	F-GV
()	755 550 560
()	104
	25

	7000	
	F-GV	
	EZFP	
(V)	230	400
(Hz)	50	
()	20 (Cos =1)	9.5 (Cos =0.8)
(W)	3600 (Cos =1)	5200 (Cos =0.8)
(W)	4000 (Cos =1)	5600 (Cos =0.8)
	/89/392	
	85 dB(A) 86 dB(A)	
	/2000/14	
dB(A)	96 97	

	7000
	GX390
	, 4- , 1 ,
	389 ³ (88 64)
	8.0 : 1
()	3000
	-
()	0.6 1.1
	BPR-6ES (NGK) – W20EPR-U (NIPPONDENSO CO., Ltd