

**designed and created
for your needs**

Designed to provide
an exceptional level
of performance
for every work on site
ensuring the right
balance between power
and ease of use

PORTABLE LINE

GASOLINE

**power
and innovation**

MGTP
4,8 H BM AE

MGTP
6,5 H BM AE

MGTP
7 H BT AE

MGTP
11 H BM AE

MGTP
11 H BT AE AVR

MGTP
11 H BT AE

MGTP
3,5 H BM AS

MGTP
4,8 H BM AS AVR

MGTP
4,8 H BM AS

MGTP
6,5 H BM AS

MGTP
7 H BT AS



**more sustainable
and environmentally
friendly future**

 **TRIME**[®]
Power Division



HONDA



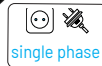
ELECTRIC START
ENGINE
3000 r.p.m.



LWA
2000/14/CE



MGTP
4,8 H BM AE



MGTP
6,5 H BM AE



MGTP
7 H BT AE



Code	PP63-5M00	PP64-7M00	PP65-7T00
On board control panel equipped with:	- Hour counter - Volt meter - Main circuit breaker - 1x16A 1ph 230V EEC socket - 1x16A 1ph 230V Schucko socket	- Hour counter - Volt meter - Main circuit breaker - 1x32A 1ph 230V EEC socket - 1x16A 1ph 230V EEC socket	- Hour counter - Volt meter - Main circuit breaker - 1x32A 3ph 400V EEC socket - 1x16A 1ph 230V EEC socket
Generator			
Type	Linz E1C10SF	Linz E1C10MH	Linz E1S10MH
Power	4,8 kVA 230V	6,5 kVA 230V	7 kVA 400V
Frequency	50 Hz	50 Hz	50 Hz
Engine			
Engine type	HONDA GX270	HONDA GX390	HONDA GX390
N° cylinders	1	1	1
Power	8,4 HP	11 HP	11 HP
Engine speed	3000 r.p.m.	3000 r.p.m.	3000 r.p.m.
Cooling	Air	Air	Air
Fuel	Unleaded gasoline	Unleaded gasoline	Unleaded gasoline
Starting system	Electric	Electric	Electric
Technical Data			
Fuel tank capacity (l)	5,3	6,4	6,4
Running Time (h)	2,7	2	2
Dimensions			
Dimensions (LxWxH) mm	760 x 520 x 620	760 x 520 x 620	760 x 520 x 620
Weight (Kg)	85	105	105
Options	Trolley	Trolley	Trolley



easy handling & transportability



HONDA

**engine
Gasoline**



LWA
2000/14/CE

**AIR
cooled**

ELECTRIC START
ENGINE
3000 r.p.m.

MGTP
11 H BM AE



single phase

MGTP
11 H BT AE AVR



AVR
automatic
voltage
regulator
three phase

MGTP
11 H BT AE



three phase

Code	PP66-11M00	PP68-11T00	PP67-11T00
On board control panel equipped with:	- Hour counter - Volt meter - Main circuit breaker - 1x32A 3ph 230V EEC socket - 1x16A 1ph 230V EEC socket	- Hour counter - Volt meter - Main circuit breaker - 1x32A 3ph 400V EEC socket - 1x16A 1ph 230V EEC socket	- Hour counter - Volt meter - Main circuit breaker - 1x32A 3ph 400V EEC socket - 1x16A 1ph 230V EEC socket
Generator			
Type	Linz E1C11MB	Linz E1X13SB c/w AVR	Linz E1S10LL
Power	11 kVA 230V	11 kVA 400V	11 kVA 400V
Frequency	50 Hz	50 Hz	50 Hz
Engine			
Engine type	HONDA GX630	HONDA GX630	HONDA GX630
N° cylinders	2	2	2
Power	20,8 HP	20,8 HP	20,8 HP
Engine speed	3000 r.p.m.	3000 r.p.m.	3000 r.p.m.
Cooling	Air	Air	Air
Fuel	Unleaded gasoline	Unleaded gasoline	Unleaded gasoline
Starting system	Electric	Electric	Electric
Technical Data			
Fuel tank capacity (l)	13,3	13,3	13,3
Running Time (h)	2,8	2,8	2,8
Dimensions			
Dimensions (LxWxH) mm	780 x 520 x 750 mm	780 x 520 x 750 mm	780 x 520 x 750 mm
Weight (Kg)	123	130	130
Options	Trolley	Trolley	Trolley



easy handling & transportability



HONDA

**engine
Gasoline**



LWA
2000/14/CE



**AIR
cooled**

MANUAL START
ENGINE
3000 r.p.m.

MGTP
3,5 H BM AS

MGTP
4,8 H BM AS AVR

MGTP
4,8 H BM AS



single phase



AVR
automatic
voltage
regulator



single phase



single phase

Code	PP58-4M00	PP60-5M00	PP59-5M00
On board control panel equipped with:	- Hour counter - Volt meter - Main circuit breaker - 1x16A 1ph 230V EEC socket - 1x16A 1ph 230V Schucko socket	- Hour counter - Volt meter - Main circuit breaker - 1x16A 1ph 230V EEC socket - 1x16A 1ph 230V Schucko socket	- Hour counter - Volt meter - Main circuit breaker - 1x16A 1ph 230V EEC socket - 1x16A 1ph 230V Schucko socket
Generator			
Type	Linz E1C10SD	Linz E1C10SF c/w AVR	Linz E1E10MH
Power	3,5 kVA 230V	4,8 kVA 230V	4,8 kVA 230V
Frequency	50 Hz	50 Hz	50 Hz
Engine			
Engine type	HONDA GX160	HONDA GX270	HONDA GX270
N° cylinders	1	1	1
Power	4,8 HP	8,4 HP	8,4 HP
Engine speed	3000 r.p.m.	3000 r.p.m.	3000 r.p.m.
Cooling	Air	Air	Air
Fuel	Unleaded gasoline	Unleaded gasoline	Unleaded gasoline
Starting system	Manual recoi	Manual recoil	Manual recoil
Technical Data			
Fuel tank capacity (l)	3,1	5,3	5,3
Running Time (h)	2,8	2,7	2,7
Dimensions			
Dimensions (LxWxH) mm	620 x 440 x 540	760 x 520 x 620	760 x 520 x 620
Weight (Kg)	47	71	71
Options	Trolley	Trolley	Trolley



easy handling & transportability



HONDA

**engine
Gasoline**



MANUAL START
ENGINE
3000 r.p.m.



LWA
2000/14/CE



MGTP
6,5 H BM AS



MGTP
7 H BT AS



Code	PP61-7M00	P62-7T00
On board control panel equipped with:	- Hour counter - Volt meter - Main circuit breaker - 1x32A 1ph 230V EEC socket - 1x16A 1ph 230V EEC socket	- Hour counter - Volt meter - Main circuit breaker - 1x32A 3ph 400V EEC socket - 1x16A 1ph 230V EEC socket
Generator		
Type	Linz E1C10MH	Linz E1S10MH
Power	6,5 kVA 230V	7 kVA 400V
Frequency	50 Hz	50 Hz
Engine		
Engine type	HONDA GX390	HONDA GX390
N° cylinders	1	1
Power	11 HP	11 HP
Engine speed	3000 r.p.m.	3000 r.p.m.
Cooling	Air	Air
Fuel	Unleaded gasoline	Unleaded gasoline
Starting system	Manual recoil	Manual recoil
Technical Data		
Fuel tank capacity (l)	6,4	6,4
Running Time (h)	2	2
Dimensions		
Dimensions (LxW xH) mm	760 x 520 x 620	760 x 520 x 620
Weight (Kg)	91	91
Options	Trolley	Trolley



easy handling & transportability



TRIME®

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