

PORTABLE  
SILENCED LINE  
**GASOLINE**

**power**  
and innovation

**MGTP**  
6 AE

**MGTP**  
7 AE 3F

**MGTP**  
11 AE

**MGTP**  
12 AE 3F

**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



**more sustainable  
and environmentally  
friendly future**

 **TRIME**  
Power Division



**HONDA**

**engine  
Gasoline**



**NOISE  
LWA  
2000/14/CE**



**AIR  
cooled**



AIR COOLED  
ENGINE  
3000 r.p.m.

**MGTP  
6 AE**



**MGTP  
7 AE 3F**



Code	PP77-6MS0	PP78-7TS0
On board control panel equipped with:	<ul style="list-style-type: none"> <li>- DSE ON/OFF switch</li> <li>- DSE 3110 module will display warnings, shutdowns &amp; engine status information as high temperature, low oil pressure, low fuel level warning, Volts &amp; Frequency, running hrs, battery voltage monitoring</li> <li>- Circuit breaker</li> <li>- Emergency Stop</li> <li>- Soundproof canopy</li> <li>- Exhaust gas silencer</li> <li>- 2x32A 1ph 230V EEC socket</li> <li>- 1x16A 1ph 230V EEC socket</li> </ul>	<ul style="list-style-type: none"> <li>- DSE ON/OFF switch</li> <li>- DSE 3110 module will display warnings, shutdowns &amp; engine status information as high temperature, low oil pressure, low fuel level warning, Volts &amp; Frequency, running hrs, battery voltage monitoring</li> <li>- Circuit breaker</li> <li>- Emergency Stop</li> <li>- Soundproof canopy</li> <li>- Exhaust gas silencer</li> <li>- 1x 16A 3Ph 400V EEC socket</li> <li>- 1x 32A 1Ph 230V EEC socket</li> <li>- 1x 16A 1Ph 230V EEC socket</li> </ul>
<b>Generator</b>		
Type	Linz E1C10 M H	Linz E1S10M H
Power	6 kVA 230V	7 kVA 400V
Frequency	50 Hz	50 Hz
<b>Engine</b>		
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	Electric	Electric
<b>Technical Data</b>		
Fuel tank capacity (l)	21	21
Running Time (h)	7	7
<b>Dimensions</b>		
Dimensions (LxWxH) mm	970 x 600 x 750	970 x 600 x 750
Dry weight (kg)	190	190
<b>Options</b>	Trolley	Trolley



**easy handling & transportability**



**HONDA**

**engine  
Gasoline**



**NOISE  
LWA  
2000/14/CE**



**AIR  
cooled**



AIR COOLED  
ENGINE  
3000 r.p.m.

**MGTP  
11 AE**



**MGTP  
12 AE 3F**



Code	PP79-11MS0	PP80-12TS0
On board control panel equipped with:	<ul style="list-style-type: none"> <li>- DSE ON/OFF switch</li> <li>- DSE 3110 module will display warnings, shutdowns &amp; engine status information as high temperature, low oil pressure, low fuel level warning, Volts &amp; Frequency, running hrs, battery voltage monitoring</li> <li>- Circuit breaker</li> <li>- Emergency Stop</li> <li>- Soundproof canopy</li> <li>- Exhaust gas silencer</li> <li>- 2x32A 1ph 230V EEC socket</li> <li>- 1x16A 1ph 230V EEC socket</li> </ul>	<ul style="list-style-type: none"> <li>- DSE ON/OFF switch</li> <li>- DSE 3110 module will display warnings, shutdowns &amp; engine status information as high temperature, low oil pressure, low fuel level warning, Volts &amp; Frequency, running hrs, battery voltage monitoring</li> <li>- Circuit breaker</li> <li>- Emergency Stop</li> <li>- Soundproof canopy</li> <li>- Exhaust gas silencer</li> <li>- 1x 16A 3Ph 400V EEC socket</li> <li>- 1x 32A 1Ph 230V EEC socket</li> <li>- 1x 16A 1Ph 230V EEC socket</li> </ul>
<b>Generator</b>		
Type	Linz E1C11M B	Linz E1S11M AS
Power	11 kVA 230V	12 kVA 400V
Frequency	50 Hz	50 Hz
<b>Engine</b>		
Engine type	HONDA GX630	HONDA GX630
N° cylinders	2	2
Power	20,8 HP	20,8 HP
Engine speed	3000 r.p.m.	3000 r.p.m.
Cooling	Air	Air
Fuel	Unleaded gasoline	Unleaded gasoline
Starting system	Electric	Electric
<b>Technical Data</b>		
Fuel tank capacity (l)	21	21
Running Time (h)	4,4	4,4
<b>Dimensions</b>		
Dimensions (LxWxH) mm	970 x 600 x 750	970 x 600 x 750
Dry weight (kg)	204	204
<b>Options</b>	Trolley	Trolley



**TRIME®**

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