

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"> - DSE ON/OFF switch - DSE 3110 module will display warnings, shutdowns & engine status information as high temperature, low oil pressure, low fuel level warning, Volts & Frequency, running hrs, battery voltage monitoring - Circuit breaker - Emergency Stop - Soundproof canopy - Exhaust gas silencer - 2x32A 1ph 230V EEC socket - 1x16A 1ph 230V EEC socket | <ul style="list-style-type: none"> - DSE ON/OFF switch - DSE 3110 module will display warnings, shutdowns & engine status information as high temperature, low oil pressure, low fuel level warning, Volts & Frequency, running hrs, battery voltage monitoring - Circuit breaker - Emergency Stop - Soundproof canopy - Exhaust gas silencer - 1x 16A 3Ph 400V EEC socket - 1x 32A 1Ph 230V EEC socket - 1x 16A 1Ph 230V EEC socket |
| Generator | | |
| Type | Linz E1C10 M H | Linz E1S10M H |
| Power | 6 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 | Electric | Electric |
| Technical Data | | |
| Fuel tank capacity (l) | 21 | 21 |
| Running Time (h) | 7 | 7 |
| Dimensions | | |
| Dimensions (LxWxH) mm | 970 x 600 x 750 | 970 x 600 x 750 |
| Weight (Kg) | 190 | 190 |
| Options | 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"> - DSE ON/OFF switch - DSE 3110 module will display warnings, shutdowns & engine status information as high temperature, low oil pressure, low fuel level warning, Volts & Frequency, running hrs, battery voltage monitoring - Circuit breaker - Emergency Stop - Soundproof canopy - Exhaust gas silencer - 2x32A 1ph 230V EEC socket - 1x16A 1ph 230V EEC socket | <ul style="list-style-type: none"> - DSE ON/OFF switch - DSE 3110 module will display warnings, shutdowns & engine status information as high temperature, low oil pressure, low fuel level warning, Volts & Frequency, running hrs, battery voltage monitoring - Circuit breaker - Emergency Stop - Soundproof canopy - Exhaust gas silencer - 1x 16A 3Ph 400V EEC socket - 1x 32A 1Ph 230V EEC socket - 1x 16A 1Ph 230V EEC socket |
| Generator | | |
| Type | Linz E1C11M B | Linz E1S11M AS |
| Power | 11 kVA 230V | 12 kVA 400V |
| Frequency | 50 Hz | 50 Hz |
| Engine | | |
| 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 |
| Technical Data | | |
| Fuel tank capacity (l) | 21 | 21 |
| Running Time (h) | 4,4 | 4,4 |
| Dimensions | | |
| Dimensions (LxWxH) mm | 970 x 600 x 750 | 970 x 600 x 750 |
| Weight (Kg) | 204 | 204 |
| Options | Trolley | Trolley |



TRIME®

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The company reserves the right to modify the technical specifications, items and design without notice. The images of the products are indicative for illustrative purposes only.